

AÑO	Código Principal CIE-10	Segundo código CIE-10	Tercer código CIE-10
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2021	Z98.8	E66.8	I10
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2021	Z94.5		
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2021	Z93.1		
2021	Z93.0		
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2021	Z92.2	M06.9	
2021	Z92.2	M08.0	H20.9
2021	Z92.2	M08.9	
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2021	Z91.5	F10.1	
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2021	Z91.5	F60.9	F10.9
2021	Z91.5	F60.9	F19.2
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2021	Z91.5	F91.8	
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2021	Z91.5	S11.9	X78
2021	Z91.5	S11.9	X78.9
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2021	Z85.5		
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2021	Z75.2		

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2021	Z73.6	Z51.8	Z11.5
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2021	U07.1	Z54.0	C18.2
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2021	T92.1	M24.6	Z03.8
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2021	T83.8	Z30.5	
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2021	T83.8	Z54.0	
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2021	T83.3	Y76.2	Z30.2
2021	T83.3	Y76.8	Z53.8
2021	T83.3	Y83.1	Z30.5
2021	T83.3	Z30.5	
2021	T83.1	Y73.2	Z53.8
2021	T83.1	Y84.1	Z46.6
2021	T83.1	Y84.1	Z49.1
2021	T83.1	Z90.5	
2021	T83.0	N13.9	Z11.5



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2021	T83.0	N20.1	Z43.6
2021	T83.0	W06.0	Z85.4
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2021	T83.0	Y84.6	N18.9
2021	T83.0	Z11.5	
2021	T83.0	Z43.6	M53.9
2021	T83.0	Z46.6	
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2021	T83	Z30.5	
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2021	T82.9	Z98.8	
2021	T82.8	N18.9	I10
2021	T82.8	N18.9	Z49.1
2021	T82.8	N18.9	Z94.0
2021	T82.8	X59.9	Z51.3
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2021	T82.8	Y83.8	N13.2
2021	T82.8	Y83.8	N18.5
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2021	T82.8	Y83.8	Z75.2
2021	T82.8	Y84.1	N08.3
2021	T82.8	Y84.1	N18.5
2021	T82.8	Y84.1	Z85
2021	T82.8	Y84.1	Z94.0
2021	T82.8	Z95.5	I50.9
2021	T82.7	N18.9	B95.6
2021	T82.7	N18.9	Z45.2
2021	T82.7	N18.9	Z99.2
2021	T82.7	Y71.2	A41.0
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2021	T82.7	Y71.2	B95.7
2021	T82.7	Y83.8	B96.5
2021	T82.7	Y84.1	N04.9
2021	T82.7	Y84.1	N18.9
2021	T82.6	Y83.2	N18.9
2021	T82.5	E10.2	N08.3
2021	T82.5	N18.9	Z45.2
2021	T82.5	N18.9	Z49.1
2021	T82.5	N18.9	Z49.2
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2021	T82.5	Z45.2	

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2021	T82.4	Y83.8	Z75.2
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2021	T82.4	Z45.2	
2021	T82.3	N18.9	Z49.2
2021	T82.3	N18.9	Z49.2
2021	T82.2	Y71.2	Z45.0
2021	T82.1	I44.2	Z95.0
2021	T82.1	I44.2	Z95.0
2021	T82.1	I44.3	Z95.0
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2021	T82.1	Y83.1	E11.9
2021	T82.1	Y91	Z91.1
2021	T82.1	Z45.0	I44.2
2021	T82.1	Z45.0	I49.8
2021	T82.1	Z95.0	Z45.0
2021	T82.1	Z95.0	
2021	T82.1	Z98.8	
2021	T82.0	Y71.2	I25.9
2021	T82.0	Y71.2	R57.0
2021	T82.0	Y71.2	Z51.4
2021	T82.0	Y71.2	Z51.4
2021	T81.8	M54.5	R50.9
2021	T81.8	N18.9	Z99.2
2021	T81.8	Y83.5	E10.5
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2021	T81.8	Z76.8	
2021	T81.4	K35.3	Z03.8
2021	T81.4	K36	Z54.1
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2021	T81.4	L03.3	Z11.5
2021	T81.4	R50.9	Z11.5
2021	T81.4	Y09.9	Z72.0
2021	T81.4	Y83	Z46.8
2021	T81.4	Y83.0	Z94.0
2021	T81.4	Y83.1	D64.9
2021	T81.4	Y83.1	R41.8
2021	T81.4	Y83.8	B96.2
2021	T81.4	Y83.8	I48.2
2021	T81.4	Y83.8	K66.0
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2021	T81.4	Y83.8	Z46.6

2021	T81.4	Y83.8	Z53.2
2021	T81.4	Y83.8	Z54.0
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2021	T81.4	Z03.8	
2021	T81.4	Z09.0	
2021	T81.4	Z30.8	L02.4
2021	T81.4	Z43.3	
2021	T81.4	Z47.0	
2021	T81.4	Z48.8	
2021	T81.4	Z54.0	
2021	T81.4	Z93.3	N17.9
2021	T81.4	Z94.0	
2021	T81.4	Z98.8	
2021	T81.3	Y83.2	K65.9
2021	T81.3	Y83.2	Z85.0
2021	T81.2	X59.9	Z47.0
2021	T81.1	Y42.3	N18.5
2021	T81.1	Y83.8	C18.9
2021	T81.0	N89.8	Z54.0
2021	T81.0	Y83.3	Z85.4
2021	T81.0	Y83.8	Z92.1
2021	T81.0	Z54.0	
2021	T80.9	Y84.1	Z91.1
2021	T79.6	R31	Z76.8
2021	T79.3	R57.9	Z86.1
2021	T79.3	W49.9	F19.1
2021	T79.3	W49.9	Z54.0
2021	T78.9	Z53.9	M75.8
2021	T78.4		R21
2021	T78.3	X59.9	Z65.3
2021	T78.2	X59.9	Z33.1
2021	T78.2	Z53.8	M23.6
2021	T75.8	X83.9	Z91.5
2021	T75.1	X84.9	F32.2
2021	T74.9	X59.9	Z04.6
2021	T74.9	Y07.1	Z59.8
2021	T74.9	Y07.8	S06.9
2021	T74.9	Y07.8	Z61.4
2021	T74.9	Y07.8	Z63.8
2021	T74.9	Y07.8	Z63.8
2021	T74.9	Z61.8	
2021	T74.9	Z63.8	
2021	T74.8	Y07.0	Z59.5
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2021	T74.2	Y05.8	Z61.0
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2021	T74.2	Y05.9	Z72.0
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2021	T74.2	Y07.0	Z04.4
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2021	T74.2	Y07.8	T74.1
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2021	T74.2	Z62.2	Z72.2
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2021	T74.1	Y07.1	F94.8
2021	T74.1	Y07.1	T74.0
2021	T74.1	Y07.1	Z61.0
2021	T74.1	Y07.1	Z61.0

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2021	T74.1	Y07.1	Z61.0
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2021	T74.1	Y07.1	Z61.1
2021	T74.1	Y07.1	Z61.6
2021	T74.1	Y07.2	Z61.0
2021	T74.1	Y07.8	F40.8
2021	T74.1	Y07.8	Z59.0
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2021	T74.1	Y07.8	Z60.1
2021	T74.1	Y07.8	Z61.0
2021	T74.1	Y07.9	Z61.0
2021	T74.0	Y06.1	F94.8
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2021	T74.0	Y06.1	Q03.0
2021	T74.0	Y06.1	Z61.0
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2021	T71	X70.0	Z91.5
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2021	T71	X70.8	Z91.5
2021	T71	X70.9	F19.2
2021	T71	X70.9	F19.2
2021	T71	X70.9	F20.9

2021	T71	X70.9	F32.9
2021	T71	X70.9	F32.9
2021	T71	X70.9	Z91.5
2021	T71	X70.9	Z91.5
2021	T71	X70.9	Z91.5
2021	T71	X83.8	Z91.5
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2021	T71	Y20.0	Z91.5
2021	T71	Y20.0	Z91.5
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2021	T71	Y20.1	Z91.5
2021	T71	Y20.8	Z31.5
2021	T71	Y20.9	Z91.5
2021	T71	Y20.9	Z91.5
2021	T71	Y32.3	Z91.5
2021	T68	X31.4	Z59.0
2021	T68	Z59.1	
2021	T65.9	X64.9	F32.9
2021	T65.9	X69.0	Z91.5
2021	T65.8	Y45.0	Z63.9
2021	T65.8	Y89.9	Z91.5
2021	T63.8	X49.8	Z91.5
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2021	T60.9	X48.9	Z11.5
2021	T60.4	Z91.5	Z91.1
2021	T60.3	X68.0	Z91.5
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2021	T59.8	X47.9	Z11.5
2021	T58	Z11.5	
2021	T56.8	Y49.5	I74.3
2021	T54.3	X69.9	
2021	T52.0	X66.0	Z91.5
2021	T51.9	X66.0	Z91.5
2021	T51.0	X65	Z91.5
2021	T51.0	X65.9	Z91.5
2021	T50.9	X40.9	Z91.5
2021	T50.9	X49.0	Z91.5
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2021	T50.9	X49.9	Z91.5
2021	T50.9	X61.0	F32.8
2021	T50.9	X61.0	Z91.0
2021	T50.9	X61.4	Z31.5
2021	T50.9	X61.8	Z91.5
2021	T50.9	X61.9	Z91.5
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2021	T50.9	X64.0	Z91.5
2021	T50.9	X64.0	Z91.5
2021	T50.9	X64.8	Z91.5
2021	T50.9	X64.9	F19.2
2021	T50.9	X64.9	Z91.5

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2021	T50.9	X81.8	Z91.5
2021	T50.0	X61.0	Z91.5
2021	T48.3	T47.5	Z91.5
2021	T48.0	Y55.0	Z21
2021	T47.5	X64.0	Z91.5
2021	T46.5	X64.0	Z91.5
2021	T46.4	X64.0	Z91.5
2021	T46.1	X64.9	Z11.5
2021	T46.0	X44.0	Z51.8
2021	T45.5	Y44.2	I44.3
2021	T45.1	X44.0	A09.0
2021	T45.0	X44.9	Z11.5
2021	T45.0	X64.9	T37.0
2021	T44.9	X63.9	F32.9
2021	T44.7	X63.0	Z91.5
2021	T43.9	X61	F32.2
2021	T43.9	X61.9	F32.2
2021	T43.9	X61.9	F32.9
2021	T43.9	X64.9	Z11.5
2021	T43.6	X61.8	Z91.5
2021	T43.5	X61	F60.3
2021	T43.5	X61.9	F14.2
2021	T43.5	X61.9	Z59.9
2021	T43.3	F91.9	Z61.4
2021	T43.3	F93.0	Z60.1
2021	T43.3	X41.9	F19.2
2021	T43.3	X41.9	F60.3
2021	T43.3	X41.9	T42.4
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2021	T43.3	X61.9	F60.9
2021	T43.3	Y49.9	F94.8
2021	T43.2	T50.9	Z91.5
2021	T43.2	X61	Z11.5
2021	T43.2	X61.0	Z91.5
2021	T43.2	X61.8	T42.4
2021	T43.2	X61.9	Z11.5
2021	T43.2	X64.9	T49.0
2021	T43.1	X61.9	Z91.5
2021	T43.0	X64.9	F32.9
2021	T43	X44	M06.9
2021	T42.8	X61.9	F32.2
2021	T42.8	X61.9	T39.3
2021	T42.8	Y14.8	Z65.3
2021	T42.7	X60.9	U07.1
2021	T42.7	X61.0	F60.0
2021	T42.6	X61.0	F32.9
2021	T42.6	X61.0	Z91.5
2021	T42.6	X61.9	F14.9
2021	T42.6	X61.9	F60.3

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2021	T42.6	X61.9	
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2021	T42.4	X41.0	Z61.0
2021	T42.4	X41.9	R26.0
2021	T42.4	X41.9	Z91.5
2021	T42.4	X61.0	F70.8
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2021	T42.4	X61.8	T50.9
2021	T42.4	X61.8	Z91.5
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2021	T42.4	X61.9	F32.9
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2021	T42.4	X61.9	F43.2
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2021	T42.4	X61.9	Z11.5
2021	T42.4	X61.9	Z20.8
2021	T42.4	X61.9	Z63.4
2021	T42.4	X61.9	Z91.5
2021	T42.4	X61.9	Z91.5
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2021	T42.4	X63.9	Z91.5
2021	T42.4	X64	Z35.8
2021	T42.4	X64.0	F32.2
2021	T42.4	X64.0	F32.2



2021	T42.4	X64.0	F33.2
2021	T42.4	X64.0	F33.2
2021	T42.4	X64.0	Z63.1
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.0	Z91.5
2021	T42.4	X64.4	Z91.5
2021	T42.4	X64.9	F32.2
2021	T42.4	X64.9	F32.2
2021	T42.4	X64.9	F32.9
2021	T42.4	X64.9	F41.9
2021	T42.4	X64.9	F41.9
2021	T42.4	X64.9	F60.9
2021	T42.4	X64.9	F60.9
2021	T42.4	X64.9	F93.8
2021	T42.4	X64.9	Z63.8
2021	T42.4	X64.9	
2021	T42.4	Y07.8	T74.1
2021	T42.4	Z11.5	F32.2
2021	T42.4	Z11.5	Z91.5
2021	T42.4	Z91.5	
2021	T42.2	X64.0	F33.2
2021	T42.1	X61.0	Z72.8
2021	T40.7	X42.0	Z61.0
2021	T40.7	Y12.0	F30.8
2021	T40.5	W13.4	Z91.5
2021	T40.5	Y48.3	Z63.8
2021	T39.9	X61.8	Z91.5
2021	T39.9	X61.8	Z91.5
2021	T39.9	X61.8	Z91.5
2021	T39.8	X60.9	F32.9
2021	T39.3	X60.8	Z62.2
2021	T39.3	X60.9	Z91.5
2021	T39.1	Z91.5	
2021	T38.0	X64.9	F41.9
2021	T37.9	X49.9	Z11.5
2021	T37.4	X64.9	F41.9
2021	T36.9	X44.9	Z91.5
2021	T36.9	X44.9	Z91.5
2021	T36.9	X49.8	Z91.5
2021	T36.8	N89.8	Z48.8
2021	T36.0	X64.0	F32.0
2021	T35.5	Z83.0	
2021	T31.0	X12.0	Z60.8
2021	T29.3	X02.0	Z48.8

2021	T29.3	X76.9	Z91.5
2021	T29.0	X09	Z65.1
2021	T29.0	Z83.0	
2021	T25.2	X09.9	Q90.9
2021	T23.3	X76.1	Z65.1
2021	T23.2	Y34.9	F71.9
2021	T23.2	Y34.9	U07.1
2021	T21.3	X11.0	T24.2
2021	T20.2	X98.9	X12
2021	T20.0	X12.9	Z20.8
2021	T18.9	W44.9	Z11.5
2021	T18.9	W44.9	Z11.5
2021	T18.9	W44.9	Z11.8
2021	T18.9	X59.9	Z03.8
2021	T18.9	X81.8	Z91.5
2021	T18.9	X83.9	Z11.5
2021	T18.5	W44.9	Z11.5
2021	T18.3	Y71.2	Z51.8
2021	T18.2	W44.1	Z65.1
2021	T18.1	W44.9	Z11.5
2021	T18.1	W44.9	Z11.5
2021	T18.1	W44.9	Z11.5
2021	T18.1	W80.0	Z75.2
2021	T18.1	W80.9	Z11.5
2021	T18.1	W80.9	Z75.2
2021	T14.9	W13.9	Z43.3
2021	T14.9	X59.9	Z33
2021	T14.9	X59.9	Z59.3
2021	T14.9	X81.8	Z91.5
2021	T14.8	X84.8	Z91.5
2021	T14.8	Y34.9	Z48.8
2021	T14.6	X59.9	Z53.1
2021	T14.6	Y34.9	S21.7
2021	T14.6	Y34.9	Z98.8
2021	T14.6	Y34.9	Z98.8
2021	T14.2	W29.9	Z09.4
2021	T14.1	W34.4	Z48.8
2021	T14.1	X65.0	Z91.5
2021	T14.1	X78.9	Z04.6
2021	T14.1	Z11.5	
2021	T14.0	W01.0	Z51.4
2021	T14.0	W55	Z54.0
2021	T13.9	W18.0	E10.9
2021	T13.9	X59.9	L03.1
2021	T13.1	W26.9	Z11.5
2021	T13.1	W34.4	Z11.5
2021	T13.1	X78.0	Z91.5
2021	T12.1	V29.4	Z11.5
2021	T12.0	W18.9	Z09.4
2021	T12	V20.0	Z75.2

2021	T12	W18.9	Z47.8
2021	T12	W34.9	Z98.8
2021	T12	X58.9	Z98.8
2021	T12	Z11.5	
2021	T11.1	X78.2	Z91.5
2021	T11.1	X99.9	Z53.8
2021	T09.3	X59.9	Z11.5
2021	T08.0	V48.9	Z46.7
2021	T07.X	Z75.2	
2021	T07	V03.1	S37.0
2021	T07	V19.9	S39.9
2021	T07	V22.4	S06.9
2021	T07	V23.0	Z48.8
2021	T07	V23.0	Z54.0
2021	T07	V23.4	S06.0
2021	T07	V23.5	S06.5
2021	T07	V23.5	Z33
2021	T07	V23.9	T07
2021	T07	V29.1	Z91.5
2021	T07	V29.4	Z11.5
2021	T07	V29.9	Z21
2021	T07	V29.9	Z93.0
2021	T07	V43.6	Z33
2021	T07	V48.1	Z51.4
2021	T07	V48.5	S42.2
2021	T07	V49.8	S72.3
2021	T07	V99	S52.9
2021	T07	W13.0	S32.7
2021	T07	W13.4	U07.1
2021	T07	W17.9	S52.5
2021	T07	w18.0	Z35.9
2021	T07	X82.4	Z91.5
2021	T07	X99.9	S22.0
2021	T07	Y07.8	F10.0
2021	T07	Z11.5	
2021	T06.8	W13.5	Z91.5
2021	T06.8	X78.9	S79.7
2021	T04.8	T00.1	D80.9
2021	T04.0	Y04.0	Z63.0
2021	T01.9	W34.9	B77.9
2021	T01.8	X78.0	Z91.5
2021	T01.6	Y24.9	Z11.5
2021	T01.3	W34.9	Z11.5
2021	T00.9	V29.9	Z75.2
2021	T00.3	W06.0	Z63.2
2021	T00.0	V06.0	Z98.8
2021	T00.0	V28.0	Z75.2
2021	T00.0	V28.0	Z75.2
2021	T00.0	V29.9	Z75.2
2021	S99.9	Z47.0	

2021	S99.9	Z75.1	
2021	S98.1	V23.0	Z89.0
2021	S93.2	Y89.9	C18.7
2021	S93.0	W18.9	Z54.0
2021	S93.0	Z54	
2021	S93	W18.9	Z54.0
2021	S92.9	V89.9	Z75.2
2021	S92.9	W01.1	Z75.2
2021	S92.9	X59.9	Z75.2
2021	S92.9	Z51.1	
2021	S92.7	V19.0	Z47.8
2021	S92.7	W01.9	Z54.4
2021	S92.5	W01.9	Z54.4
2021	S92.4	X59.0	Z88.8
2021	S92.3	Z98.8	
2021	S92.1	V29.9	Z72.0
2021	S92.0	W01.9	Z54.4
2021	S92.0	W17.9	Z21
2021	S92.0	W17.9	Z91.5
2021	S91.7	Z75.2	
2021	S91.0	W45.9	Z11.5
2021	S89.9	W18.4	Z73.8
2021	S89.9	W18.9	Z54.0
2021	S86.0	W21.0	Z54.0
2021	S83.7	X59.9	Z75.2
2021	S83.5	W21.9	Z48.8
2021	S83.5	X59.9	Z53.9
2021	S83.5	Y34.3	Z48.8
2021	S83.5	Y34.9	Z48.8
2021	S83.2	Y34.9	Z54.0
2021	S83.1	V20	Z54.0
2021	S83.1	V20	Z54.0
2021	S83.1	Z03.8	
2021	S82.9	V23.4	Z98.8
2021	S82.9	V23.9	Z09.4
2021	S82.9	V29.0	Z54.0
2021	S82.9	V80.0	Z54.0
2021	S82.9	V99	Z47.0
2021	S82.9	V99	Z53.9
2021	S82.9	W01.9	Z54.4
2021	S82.8	V03.9	Z48.8
2021	S82.8	V21.9	Z54.4
2021	S82.8	V29.9	Z98.8
2021	S82.8	V68.0	Z75.2
2021	S82.8	V80.0	Z75.2
2021	S82.8	W01.8	F17.2
2021	S82.8	W01.9	Z54.4
2021	S82.8	W13.0	Z91.5
2021	S82.8	W17.9	Z53.9
2021	S82.8	W18.9	Z54.0

2021	S82.8	W18.9	Z54.0
2021	S82.8	W21.0	Z54.0
2021	S82.8	X59.9	Z75.2
2021	S82.8	X59.9	Z75.2
2021	S82.8	X59.9	Z75.2
2021	S82.8	Z54	
2021	S82.7	S52.9	Z75.2
2021	S82.7	V29.9	Z75.2
2021	S82.7	W01.1	Z75.2
2021	S82.7	Z11.5	Z75.2
2021	S82.6	V28.0	Z11.5
2021	S82.6	V28.9	Z20.8
2021	S82.6	W18.9	Z75.2
2021	S82.6	W21.8	Z75.2
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2021	S82.6	Z75.2	
2021	S82.5	V22.4	S92.9
2021	S82.5	V23.4	Z11.5
2021	S82.5	V29.9	Z54.4
2021	S82.5	W01.9	Z75.2
2021	S82.5	X59.9	Z75.2
2021	S82.5	X59.9	Z75.2
2021	S82.5	Y34.9	Z11.5
2021	S82.5	Y34.9	Z75.2
2021	S82.4	R60.0	Z03.8
2021	S82.4	V23.4	S92.1
2021	S82.4	W11.9	Z75.2
2021	S82.4	X59.9	S82.2
2021	S82.4	Z11.5	
2021	S82.3	V20.0	Z11.5
2021	S82.3	V28.0	Z11.5
2021	S82.3	V28.4	Z54.4
2021	S82.3	V29.9	Z54.4
2021	S82.3	W01.9	Z11.5
2021	S82.3	Y34.9	Z47.0
2021	S82.2	V03.1	F10.2
2021	S82.2	V23	Z54.4
2021	S82.2	V23.0	Z54.0
2021	S82.2	V23.4	Z48.9
2021	S82.2	V23.5	Z11.5
2021	S82.2	V27.4	Z98.8
2021	S82.2	V29	Z47.0
2021	S82.2	V29.3	T07
2021	S82.2	V29.4	Z75.2
2021	S82.2	V29.9	Z54.4
2021	S82.2	V89.9	Z75.2
2021	S82.2	V99	Z47.8
2021	S82.2	W01.3	Z47.0
2021	S82.2	W18	I48.2
2021	S82.2	W18.9	N39.0

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2021	S82.2	W18.9	Z54.0
2021	S82.2	W19.7	T07
2021	S82.2	W20.9	Z11.5
2021	S82.2	W31.9	Z72.0
2021	S82.2	X59.9	S82.4
2021	S82.2	X59.9	Z47.0
2021	S82.2	X59.9	Z47.0
2021	S82.2	X59.9	Z75.2
2021	S82.2	Y00.4	Z59.0
2021	S82.2	Y04.9	Z11.5
2021	S82.2	Y34.9	Z11.5
2021	S82.2	Z98.8	
2021	S82.1	S82.5	Z11.5
2021	S82.1	V23.4	Z11.5
2021	S82.1	V28.4	Z75.2
2021	S82.1	V87.0	Z75.2
2021	S82.1	W10.9	Z11.5
2021	S82.1	W11.9	Z75.2
2021	S82.1	W18	Z51.4
2021	S82.1	W18.0	Z51.3
2021	S82.1	W18.9	U07.1
2021	S82.1	X59.9	Z75.2
2021	S82.1	Y34.9	Z11.5
2021	S82.1	Y89.9	G40.9
2021	S82.1	Y89.9	Z72.0
2021	S82.1	Z11.5	
2021	S82.1	Z47.0	
2021	S82.1	Z75.2	
2021	S82.0	S82.1	S82.2
2021	S82.0	V26.0	Z75.2
2021	S82.0	V28.9	S72.9
2021	S82.0	V29.0	Z11.5
2021	S82.0	V80.0	S83.7
2021	S82.0	W01.0	S93.0
2021	S82.0	W01.0	Z75.2
2021	S82.0	W01.0	Z98.8
2021	S82.0	W01.1	Z75.2
2021	S82.0	W01.9	Z11.5
2021	S82.0	W01.9	Z75.2
2021	S82.0	W01.9	Z75.2
2021	S82.0	W01.9	Z75.2
2021	S82.0	W01.9	Z75.2
2021	S82.0	W18	Z51.4
2021	S82.0	W18.0	Z09.4
2021	S82.0	W18.9	Z47.0
2021	S82.0	W18.9	Z59.7
2021	S82.0	W18.9	Z85.3
2021	S82.0	W29.9	M25.9
2021	S82.0	X59.9	Z75.2
2021	S82.0	Z11.5	

2021	S82.0	Z48.8	
2021	S80.0	W01.9	Z11.5
2021	S79.9	W18.0	I48.0
2021	S79.9	Z98.8	
2021	S79.8	W18.0	R55
2021	S79.8	Z98.8	
2021	S76.0	W18.9	Z63.2
2021	S75.9	V99	Z92.1
2021	S73.0	V29.9	Z75.2
2021	S73.0	Y89.9	G20
2021	S73.0	Z50.1	
2021	S72.9	R69	Z96.6
2021	S72.9	V22.4	Z98.8
2021	S72.9	V23.4	Z47.8
2021	S72.9	V23.4	Z47.8
2021	S72.9	V23.4	Z98.8
2021	S72.9	V99	Z47.8
2021	S72.9	V99	Z48.8
2021	S72.9	W01.9	Z48.9
2021	S72.9	W01.9	Z75.1
2021	S72.9	W01.9	Z98.8
2021	S72.9	W04.9	Z04.8
2021	S72.9	W18	Z54.0
2021	S72.9	W18.0	I25.9
2021	S72.9	W18.0	Z48.8
2021	S72.9	W18.0	Z98.8
2021	S72.9	W18.9	D64.9
2021	S72.9	W18.9	F32.2
2021	S72.9	W18.9	I10
2021	S72.9	W18.9	I10
2021	S72.9	W18.9	I10
2021	S72.9	W18.9	Z47.8
2021	S72.9	W18.9	Z47.8
2021	S72.9	W18.9	Z48.8
2021	S72.9	W18.9	Z51.4
2021	S72.9	W18.9	Z51.4
2021	S72.9	W18.9	Z51.4
2021	S72.9	W18.9	Z51.4
2021	S72.9	W18.9	Z53.0
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2021	S72.9	W18.9	Z54.0
2021	S72.9	W18.9	Z85.0
2021	S72.9	W18.9	Z85.3
2021	S72.9	W32.4	Z54.4
2021	S72.9	X59.0	Z85.0
2021	S72.9	X59.9	Z98.8
2021	S72.9	Z47.0	
2021	S72.9	Z96.8	
2021	S72.8	S82.2	S52.0
2021	S72.8	V23.0	Z75.2

2021	S72.8	W01.9	Z75.2
2021	S72.8	X59.0	Z96.6
2021	S72.8	Z50.1	
2021	S72.8	Z53.0	
2021	S72.7	W34.9	Z11.5
2021	S72.4	N39.0	Z11.5
2021	S72.4	V29.9	Z72.0
2021	S72.4	W18.9	Z54.4
2021	S72.4	W21.0	Z54.0
2021	S72.3	V01.9	Z54.0
2021	S72.3	V28.4	Z54.4
2021	S72.3	V29.4	Z75.2
2021	S72.3	W06	Z96.7
2021	S72.3	W13.8	Z65.1
2021	S72.3	W18.0	Z47.9
2021	S72.3	W18.0	Z87.8
2021	S72.3	W18.0	Z87.8
2021	S72.3	W18.9	S42.2
2021	S72.3	W19.9	Z47.8
2021	S72.3	X59.0	N18.9
2021	S72.3	Y89.9	Z47.0
2021	S72.3	Z03.8	
2021	S72.3	Z75.2	Z11.5
2021	S72.3	Z75.2	
2021	S72.2	V29.8	Z47.8
2021	S72.2	W01.0	I48.2
2021	S72.2	W01.9	Z75.2
2021	S72.2	W18.9	Z48.8
2021	S72.2	W18.9	Z54.0
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2021	S72.2	X59.9	Z75.2
2021	S72.2	Z60.2	N17.9
2021	S72.2	Z75.2	
2021	S72.2	Z92.1	Z11.5
2021	S72.1	S42.7	Z75.1
2021	S72.1	S42.7	Z75.1
2021	S72.1	S72.2	Z03.8
2021	S72.1	V29.4	Z75.2
2021	S72.1	W01	I20.0
2021	S72.1	W01	Z92.1
2021	S72.1	W01.0	G31.1
2021	S72.1	W01.0	Z51.4
2021	S72.1	W01.0	Z75.2
2021	S72.1	W01.1	Z98.8
2021	S72.1	W01.8	Z11.5
2021	S72.1	W01.8	Z75.2
2021	S72.1	W01.9	E11.9
2021	S72.1	W01.9	Z11.5
2021	S72.1	W01.9	Z11.5
2021	S72.1	W01.9	Z54.0



2021	S72.1	W01.9	Z75.2
2021	S72.1	W07.0	R41.8
2021	S72.1	W18.0	G25.8
2021	S72.1	W18.0	R57.9
2021	S72.1	W18.1	Z60.9
2021	S72.1	W18.1	Z76.4
2021	S72.1	W18.9	I10
2021	S72.1	W18.9	I10
2021	S72.1	W18.9	I10
2021	S72.1	W18.9	I25.9
2021	S72.1	W18.9	Z54.0
2021	S72.1	W18.9	Z59.7
2021	S72.1	W18.9	Z98.8
2021	S72.1	W18.9	
2021	S72.1	W18.9	
2021	S72.1	W18.9	
2021	S72.1	X59.0	Z13.8
2021	S72.1	Y34.9	Z75.2
2021	S72.1	Z03.8	Z50.1
2021	S72.1	Z50.1	
2021	S72.0	I10	E11.5
2021	S72.0	I10	Z98.8
2021	S72.0	J17.1	Z54.0
2021	S72.0	J17.1	Z54.0
2021	S72.0	L89.9	D53.9
2021	S72.0	M06.9	Z54.0
2021	S72.0	M84.2	Z54.7
2021	S72.0	N18.9	J80
2021	S72.0	T81.4	W01.0
2021	S72.0	U07.1	B97.2
2021	S72.0	V03.9	S06.9
2021	S72.0	V19.9	Z54.4
2021	S72.0	V23	Z47.0
2021	S72.0	V23	Z54.0
2021	S72.0	V23.1	Z75.2
2021	S72.0	V29.5	S82.8
2021	S72.0	V29.5	Z75.2
2021	S72.0	V49.9	Z51.4
2021	S72.0	W01	I25.2
2021	S72.0	W01	Z48.8
2021	S72.0	W01.0	I25.9
2021	S72.0	W01.0	Z47.8
2021	S72.0	W01.0	Z51.4
2021	S72.0	W01.0	Z51.4
2021	S72.0	W01.0	Z51.4
2021	S72.0	W01.0	Z54.4
2021	S72.0	W01.0	Z54.4
2021	S72.0	W01.0	Z54.4
2021	S72.0	W01.0	Z54.4
2021	S72.0	W01.0	Z54.4
2021	S72.0	W01.0	Z54.4

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2021	S72.0	W01.8	Z51.8
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2021	S72.0	W01.9	D64.9
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2021	S72.0	W18.0	I10
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2021	S72.0	W18.9	I10
2021	S72.0	W18.9	I10
2021	S72.0	W18.9	I48.0
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2021	S72.0	W19	Z98.8
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2021	S72.0	W19.0	Z54.0
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2021	S72.0	X59.0	R41.8
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2021	S72.0	Z54	
2021	S72.0	Z54.0	I10
2021	S72.0	Z54.0	Z96.6
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2021	S72.0	Z59.3	
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2021	S72.0	Z75.2	
2021	S72.0	Z92.1	
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2021	S72.0	Z96.6	Z03.8
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2021	S72	W18.9	Z54.0
2021	S70.0	W01.9	Z54.4
2021	S69.9	w18.0	Z98.8

2021	S69.9	Y34.9	Z54.0
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2021	S65	W18.9	Z54.0
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2021	S62.8	V24.4	Z51.8
2021	S62.8	V28.0	Z75.2
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2021	S62.8	V38.5	Z11.5
2021	S62.8	V80.0	Z54.0
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2021	S62.8	W18.9	Z85.3
2021	S62.8	W18.9	Z98.8
2021	S62.8	W19.0	Z54.0
2021	S62.8	W80.0	Z54.0
2021	S62.8	Y66	Z53.9
2021	S62.6	S61.0	Z11.5
2021	S62.6	Y09.9	U07.1
2021	S62.4	W18.9	Z48.8
2021	S62.3	V18.9	Z98.8
2021	S62.2	X59.9	Z75.2
2021	S62.1	W18.0	Z33
2021	S62.1	X59.9	Z75.2

2021	S62.0	V18.0	Z98.8
2021	S62.0	Y34.9	Z54.0
2021	S61.9	F14.8	F30.8
2021	S61.9	S68.2	Z56.7
2021	S61.9	X78.9	F60.9
2021	S61.9	Y34.9	Z54.0
2021	S61.8	F41.1	Z11.5
2021	S61.8	W29.9	Z54.0
2021	S61.8	X78.0	Z91.5
2021	S61.7	X59.0	Z91.5
2021	S61.7	X59.0	Z91.5
2021	S61.7	X78.0	Z91.5
2021	S61.7	X78.9	Z91.5
2021	S61.7	X78.9	
2021	S61.7	Z91.5	F32.3
2021	S61.0	W29.9	Z29.0
2021	S61.0	Z11.5	
2021	S61.0	Z11.5	
2021	S59.9	X78	Z72.2
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2021	S53.1	W19.0	Z54.0
2021	S52.9	S06.8	Z11.5
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2021	S52.9	V29.4	Z75.2
2021	S52.9	W18.9	Z54.0
2021	S52.9	X59.9	Z75.2
2021	S52.8	W09.2	Z54.4
2021	S52.8	W10.9	Z75.2
2021	S52.8	W22.0	Z54.0
2021	S52.8	W55	Z54.0
2021	S52.8	Z09.4	
2021	S52.7	W02.4	Z47.0
2021	S52.7	W18.9	Z53.8
2021	S52.7	W18.9	Z54.4
2021	S52.6	V23.0	Z54.0
2021	S52.6	V28.5	Z11.5
2021	S52.6	W01.1	Z98.8
2021	S52.6	W02.0	Z53.8
2021	S52.6	X59.9	Z75.2
2021	S52.6	X59.9	Z75.2
2021	S52.6	Y34.9	Z11.5
2021	S52.5	S92.9	Z75.2
2021	S52.5	V28.3	S06.9
2021	S52.5	V28.9	Z11.5
2021	S52.5	V53.1	S42.3
2021	S52.5	V80.0	Z09.4
2021	S52.5	V80.0	Z51.8
2021	S52.5	W01.8	Z75.2
2021	S52.5	W01.9	Z11.5
2021	S52.5	W01.9	Z21



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2021	S52.5	W01.9	Z75.2
2021	S52.5	W01.9	Z98.8
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2021	S52.5	W18.0	Z33
2021	S52.5	W18.0	Z53.2
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2021	S52.5	Y34.9	Z75.2
2021	S52.5	Z03.8	
2021	S52.5	Z11.5	
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2021	S52.4	V29.5	Z54.4
2021	S52.4	Y34.9	Z11.5
2021	S52.3	W10.9	T84.9
2021	S52.3	X59.9	Z75.2
2021	S52.3	Z03.8	Z29.0
2021	S52.3	Z11.5	Z29.0
2021	S52.2	W51.8	Z48.8
2021	S52.2	Y00.4	Z53.8
2021	S52.1	X59.9	Z75.2
2021	S52.1	Y89.9	Z47.8
2021	S52.1	Z11.5	Z29.0
2021	S52.1	Z51.8	
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2021	S52.0	V18.0	Z54.0
2021	S52.0	V18.9	Z11.5
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2021	S52.0	W01.1	Z75.2
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2021	S52.0	X59.9	Z54.4
2021	S52.0	X59.9	Z75.2
2021	S52.0	Z03.8	
2021	S51.9	F30.8	Z91.5
2021	S51.9	V99	Z11.5
2021	S51.9	X59.0	Z91.5
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2021	S51.9	X78.9	Z91.5
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2021	S51.9	X78.9	Z91.5

2021	S51.9	X83.9	F29
2021	S51.7	X78.0	F30.8
2021	S51.7	Z65.3	Z91.5
2021	S51.0	X81.9	T74.8
2021	S50.8	X78	F19.2
2021	S49.8	X78.8	Z91.5
2021	S46.8	W24.9	Z75.2
2021	S43.0	Z03.8	
2021	S43.0	Z54	
2021	S42.9	W01.9	Z75.2
2021	S42.9	W18.9	R55
2021	S42.9	X59.9	Z11.5
2021	S42.9	X95	F19.2
2021	S42.9	Z51.8	
2021	S42.9	Z75.2	
2021	S42.7	S27.0	Z11.5
2021	S42.4	S63.0	Z59.0
2021	S42.4	V26.0	S52.5
2021	S42.4	V29.4	Z11.5
2021	S42.4	W01.9	Z54.4
2021	S42.4	X59.9	Z11.5
2021	S42.4	X59.9	Z98.8
2021	S42.3	V22.0	Z54.0
2021	S42.3	V29.0	Z75.2
2021	S42.3	V48.0	Z47.8
2021	S42.3	V49.9	Z51.4
2021	S42.3	W01.8	Z75.2
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2021	S42.3	W11.9	Z11.5
2021	S42.3	W18.0	Z98.8
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2021	S42.3	W18.9	Z54.0
2021	S42.3	W18.9	Z54.0
2021	S42.3	X59.9	Z54.4
2021	S42.3	Y89.9	Z53.9
2021	S42.3	Z11.5	
2021	S42.3	Z75.2	
2021	S42.2	D50.8	Z59.0
2021	S42.2	W01.0	Z54.4
2021	S42.2	W09.0	Z59.9
2021	S42.2	W18.9	Z51.4
2021	S42.2	Z11.5	Z75.1
2021	S42.2	Z53.0	
2021	S42.0	V29	Z47.0
2021	S42.0	W18.9	
2021	S42.0	X59.9	Z75.2
2021	S42.0	Z47.0	
2021	S42.0	Z91.5	
2021	S41.8	W34.9	Z11.5
2021	S41.1	X78.8	Z91.5

2021	S41.0	W54.9	Z11.5
2021	S39.9	V18.0	Z11.5
2021	S39.9	V28.0	Z51.8
2021	S39.9	W01	Z54.0
2021	S39.9	W03.0	Z33
2021	S39.9	W10.0	Z33
2021	S39.9	W18.9	Z33
2021	S39.9	W23.0	D64.9
2021	S39.9	X59.9	Z65.1
2021	S39.9	X99.4	Z59.0
2021	S39.6	S36.0	Z03.8
2021	S37.8	R58	D64.9
2021	S37.0	R57.2	Z11.5
2021	S37.0	S36.8	
2021	S37.0	X99.9	Z33
2021	S37.0	Y00.9	F19.2
2021	S36.8	Y28.1	Z65.1
2021	S36.4	X99.9	F19.2
2021	S36.1	S36.4	S36.8
2021	S36.1	W26.1	Z91.5
2021	S36.1	W26.9	Z91.5
2021	S36.0	S39.8	Z03.8
2021	S36.0	V03.9	Z59.0
2021	S36.0	Z76.8	
2021	S35.4	X95.9	F19.2
2021	S32.8	V23.4	Z54.4
2021	S32.8	V49.5	O68.0
2021	S32.8	W01.0	Z60.2
2021	S32.8	W18.9	I10
2021	S32.8	W22.9	Z33
2021	S32.7	V48.4	Z51.8
2021	S32.5	S32.1	Z03.8
2021	S32.5	Z03.8	Z50.1
2021	S32.0	W13.9	S06.9
2021	S32.0	W18.0	Z01.8
2021	S32.0	W18.0	Z13.8
2021	S32.0	Z75.2	
2021	S31.8	X78.1	K63.9
2021	S31.8	X99.9	S36.8
2021	S31.8	X99.9	Z11.5
2021	S31.1	W34.9	S35.5
2021	S31.1	X78.1	Z65.1
2021	S31.1	X99.9	Z11.5
2021	S31.0	W34.9	Z91.5
2021	S30.9	V43.9	Z33
2021	S30.8	W10.9	Z51.8
2021	S29.9	V28.9	Z51.8
2021	S29.7	S36.0	F10.9
2021	S29.7	W01.9	Z11.5
2021	S27.8	S22.5	U07.1

2021	S27.2	X99.1	S31.1
2021	S27.2	Y28.1	Z65.1
2021	S27.0	W26.9	Z11.5
2021	S27.0	X78.1	Z65.1
2021	S27.0	X99.9	S71.1
2021	S27.0	X99.9	Z65.1
2021	S27.0	Y89.9	Z72.0
2021	S26.8	X99.1	I31.3
2021	S26.0	Y28.1	Z65.1
2021	S22.5	S42.7	S69.9
2021	S22.5	S92.3	Z03.8
2021	S22.4	S27.7	Z03.8
2021	S22.3	S36.1	J90
2021	S22.3	X59.0	K70.9
2021	S22.0	V23.4	Z54.0
2021	S21.9	W26.0	Z91.5
2021	S21.9	X99.4	Z11.5
2021	S21.9	X99.4	Z33
2021	S21.9	X99.9	S02.6
2021	S21.9	X99.9	S71.1
2021	S21.8	W34.9	Z86.4
2021	S21.8	X95.9	Z11.5
2021	S21.7	W34.9	Z54.0
2021	S21.7	X99.1	T79.4
2021	S21.1	W26.9	Z91.5
2021	S15.2	X78.9	Z91.5
2021	S14.6	V18.0	J45.9
2021	S12.9	W18.0	Z74.1
2021	S12.9	X59.0	Z51.8
2021	S12.7	W19.4	Z72.1
2021	S11.9	X59.1	Z91.5
2021	S11.9	X78.9	F19.5
2021	S11.9	X78.9	F32.9
2021	S11.9	Y28.9	Z91.5
2021	S11.8	X78.9	F32.9
2021	S11.8	X78.9	Z91.5
2021	S11.7	X78.9	F32.2
2021	S09.9	V80.0	Z04.3
2021	S09.9	W01.0	Z51.4
2021	S09.9	Z91.5	
2021	S09.8	S05.4	Z25.8
2021	S09.8	Z03.8	R55
2021	S09.7	W18	S06.5
2021	S06.9	C71.9	Z51.1
2021	S06.9	D68.0	Z11.5
2021	S06.9	R55	I10
2021	S06.9	S49.8	Z03.8
2021	S06.9	V18.9	Z62.4
2021	S06.9	V24.0	S42.0
2021	S06.9	V29.4	F10.0

2021	S06.9	V29.4	S52.6
2021	S06.9	V29.4	S72.0
2021	S06.9	V29.4	Z11.5
2021	S06.9	V43.9	Z11.5
2021	S06.9	W01.8	Z11.5
2021	S06.9	W01.8	Z73.6
2021	S06.9	W04.0	Z61.0
2021	S06.9	W06.0	Z61.0
2021	S06.9	W06.9	Z37.0
2021	S06.9	W08.9	Z62.8
2021	S06.9	W08.9	
2021	S06.9	W09.8	G40.9
2021	S06.9	W09.9	Z11.5
2021	S06.9	W17.9	S32.0
2021	S06.9	W18.0	Z01.8
2021	S06.9	W18.0	Z73.0
2021	S06.9	W18.9	N17.9
2021	S06.9	W18.9	T79.8
2021	S06.9	W18.9	Z92.1
2021	S06.9	W20.9	S02.0
2021	S06.9	W50.9	Z61.6
2021	S06.9	W51.0	Z11.5
2021	S06.9	X59.0	C20
2021	S06.9	X59.9	Z13.8
2021	S06.9	Y00.0	Z04.8
2021	S06.9	Y00.1	Z65.1
2021	S06.9	Y09.0	S19.9
2021	S06.9	Z11.5	
2021	S06.8	S02.1	Z03.8
2021	S06.8	V23.5	T07
2021	S06.8	V80.0	Z54.7
2021	S06.8	W18.0	Z75.1
2021	S06.8	W18.9	Z51.8
2021	S06.8	W25.6	Z91.5
2021	S06.8	X50.9	Z51.8
2021	S06.7	V20.4	S81.0
2021	S06.6	I25.5	N19
2021	S06.6	V29.9	S36.1
2021	S06.6	W01.0	G31.1
2021	S06.6	W01.9	S02.0
2021	S06.6	W18.0	Z85.0
2021	S06.6	W18.0	Z92.1
2021	S06.6	Y04.9	Z54.0
2021	S06.5	S06.3	Z93.0
2021	S06.5	W01.9	S06.6
2021	S06.5	W10.9	Z54.0
2021	S06.5	W18	J18.9
2021	S06.5	W18	Z92.1
2021	S06.5	W18.1	I10
2021	S06.5	W18.9	Z92.1

2021	S06.5	W19.0	S06.6
2021	S06.5	Y34.9	Z72.1
2021	S06.5	Z51.8	
2021	S06.5	Z98.8	
2021	S06.4	R56.8	R50.9
2021	S06.4	T07	Z11.5
2021	S06.4	V29.9	S02.1
2021	S06.4	Z11.5	
2021	S06.3	J69.0	Z11.5
2021	S06.0	S22.0	S22.2
2021	S06.0	V22.4	S27.3
2021	S06.0	W64.9	Z11.5
2021	S06.0	Y04.0	Z63.0
2021	S06.0	Z03.8	Z29.0
2021	S06.0	Z04.3	
2021	S05.9	Y04.1	S09.9
2021	S05.9	Z11.5	
2021	S05.6	X99.1	Z65.1
2021	S05.6	X99.1	Z65.1
2021	S05.5	W22.9	Z48.8
2021	S05.5	X99.1	Z65.1
2021	S05.4	X99.1	S06.9
2021	S05.4	X99.1	Z65.1
2021	S05.4	Z03.8	
2021	S05.3	W49.0	Z48.8
2021	S05.2	W44.1	Z65.1
2021	S05.1	W18.9	Z94.7
2021	S02.9	Z42.0	
2021	S02.8	V04.1	Z51.8
2021	S02.7	V48.5	S02.2
2021	S02.6	S06.9	Z75.2
2021	S02.6	V13.4	T07
2021	S02.6	V22.4	Z98.8
2021	S02.6	W51.1	Z98.8
2021	S02.6	Y04	Z54.0
2021	S02.6	Y04.1	Z11.5
2021	S02.6	Y04.9	Z75.2
2021	S02.6	Z11.5	
2021	S02.4	V23.9	Z20.8
2021	S02.4	Y08.9	Z11.5
2021	S02.3	Y23.1	Z65.1
2021	S02.2	S01.8	S92.1
2021	S02.2	V29.9	Z72.1
2021	S02.2	Z32.1	
2021	S02.1	S06.4	G81.9
2021	S02.0	V03.1	U07.1
2021	S01.9	X74.9	Z91.5
2021	S01.8	S01.5	S42.4
2021	S01.8	X72	Z91.5
2021	S01.8	X95.0	Z51.8

2021	S01.1	Y00.9	H00.0
2021	S01.0	X70.8	Z91.5
2021	R99	R17	R16.2
2021	R94.8	Z87.4	
2021	R94.3	I10	E66.9
2021	R94.3	I12.0	Z13.6
2021	R94.3	I25.2	Z95.1
2021	R94.3	I25.2	Z95.2
2021	R94.3	R06.0	Z95.3
2021	R94.3	Z13.6	Z94.0
2021	R94.3	Z13.6	
2021	R94.3	Z13.6	
2021	R94.3	Z13.6	
2021	R94.3	Z51.4	E10.2
2021	R94.3	Z95.5	Z13.6
2021	R91	Z20.1	
2021	R82.9	C78.7	Z85.0
2021	R79.9	Z53.0	
2021	R76.8	Z38.0	
2021	R76.8	Z38.0	
2021	R76.8	Z38.0	
2021	R76.2	P59.9	Z38.0
2021	R68.1	Q04.2	Q13.0
2021	R68.1	R06.8	R23.0
2021	R68.1	Z61.0	
2021	R63.1	R35	Z53.8
2021	R63.0	Z03.8	
2021	R60.9	Z33	
2021	R60.0	Z33	
2021	R60.0	Z33	
2021	R59.1	B34.2	Z11.5
2021	R59.0	Z04.8	
2021	R59.0	Z04.8	
2021	R59.0	Z04.8	
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2021	R59.0	Z11.5	
2021	R59.0	Z12.8	
2021	R59.0	Z12.8	
2021	R59.0	Z33	
2021	R59.0	Z53.2	C62.9
2021	R59.0	Z53.8	Z75.4
2021	R59.0	Z80.7	
2021	R59.0	Z85.3	
2021	R59.0	Z85.6	
2021	R59.0	Z85.7	
2021	R59.0	Z85.8	
2021	R59.0	Z98.8	
2021	R58	Z53.0	
2021	R57.2	A49.9	K76.9
2021	R57.2	I83.9	I10

2021	R57.2	J18.9	N17.9
2021	R57.2	Z54.0	
2021	R57.1	Z93.2	N17.9
2021	R57.0	E87.1	I67.8
2021	R57.0	I35.2	I10
2021	R57.0	J81	I10
2021	R56.8	E11.9	G31.1
2021	R56.8	G40.9	Z13.8
2021	R56.8	G80.1	Z87.6
2021	R56.8	G93.4	J22
2021	R56.8	I69.4	Z94.0
2021	R56.8	S06.9	W18.0
2021	R56.8	Z01.8	Z63.4
2021	R56.8	Z11.5	
2021	R56.8	Z13.4	
2021	R56.8	Z13.4	
2021	R56.0	G40.9	Z13.4
2021	R56.0	Z59.3	
2021	R55.X	G20	Z75.2
2021	R55	F17.1	F10.1
2021	R55	I10	Z72.0
2021	R55	I25.9	R07.2
2021	R55	I47.1	Z95.0
2021	R55	I47.2	I42.0
2021	R55	M51.3	I25.9
2021	R55	R00.0	I25.9
2021	R55	Z01.8	
2021	R55	Z11.5	
2021	R55	Z11.5	
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2021	R55	Z13.6	
2021	R55	Z13.6	
2021	R55	Z13.8	Z11.5
2021	R55	Z13.8	
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2021	R55	Z13.8	
2021	R55	Z32.1	
2021	R55	Z45.0	
2021	R55	Z45.0	R00.1
2021	R55	Z45.0	
2021	R55	Z60.8	R10.4
2021	R55	Z73.6	E11.9
2021	R55	Z86.7	I10
2021	R55	Z95.0	
2021	R55	Z98.8	
2021	R53	C34.9	Z03.1
2021	R53	F10.9	F17.9
2021	R53	F32.9	Z11.5
2021	R53	I10	E11.9



2021	R53	I10	G58.9
2021	R53	K90.4	N17.9
2021	R53	N39.0	B96.2
2021	R53	N39.0	J98.8
2021	R53	Z60.8	
2021	R53	Z60.9	N28.9
2021	R53	Z94.0	
2021	R52.9	B24	Z72.0
2021	R52.9	Z11.5	
2021	R52.9	Z65.1	
2021	R51	H53.2	I10
2021	R51	I10	Z11.5
2021	R51	Q05.9	
2021	R51	Q07.0	
2021	R51	R11	Q03.9
2021	R51	R50.1	Z03.8
2021	R51	R55	Z13.8
2021	R51	R55	Z13.8
2021	R51	Z09.9	
2021	R51	Z33	T90.5
2021	R51	Z33	
2021	R51	Z33	
2021	R51	Z33	
2021	R51	Z34.8	
2021	R51	Z51.5	
2021	R51	Z51.8	
2021	R51	Z82.0	Z11.5
2021	R50.9	D64.9	E87.6
2021	R50.9	I10	G31.1
2021	R50.9	L80	Z03.8
2021	R50.9	M54.5	Z13.8
2021	R50.9	N18.5	Z99.2
2021	R50.9	N18.9	I10
2021	R50.9	N18.9	Z99.2
2021	R50.9	R05	N18.9
2021	R50.9	R10.4	Z54.0
2021	R50.9	R54	Z73.6
2021	R50.9	R64	R06.0
2021	R50.9	Z01.7	
2021	R50.9	Z01.8	Z63.4
2021	R50.9	Z03.8	C81.9
2021	R50.9	Z04.8	
2021	R50.9	Z08.2	
2021	R50.9	Z11.5	I10
2021	R50.9	Z11.5	Z29.0
2021	R50.9	Z11.5	
2021	R50.9	Z11.8	
2021	R50.9	Z13.8	Z85.2
2021	R50.9	Z13.8	
2021	R50.9	Z33	

2021	R50.9	Z33	
2021	R50.9	Z34.9	
2021	R50.9	Z47.9	
2021	R50.9	Z53.0	
2021	R50.9	Z53.0	
2021	R50.9	Z53.0	
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2021	R50.8	Z03.0	
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2021	R45.8	Z11.5	
2021	R45.8	Z63.5	
2021	R45.8	Z63.8	
2021	R45.8	Z65.3	
2021	R42	Z13.6	
2021	R41.8	F01.9	Z59.7
2021	R41.8	G93.4	R25.8
2021	R41.8	I10	E11.9
2021	R41.8	N18.9	Z59.7
2021	R41.8	R41.0	Z60.2
2021	R41.8	Z63.4	Z63.4
2021	R41.8	Z74.1	
2021	R41.8	Z91.8	
2021	R41.3	I10	Z13.8
2021	R41.0	M86.9	Z85.5
2021	R41.0	Y45.0	I10
2021	R33.X	Z11.5	
2021	R33	O24.4	Z11.5
2021	R33	Z33	Z72.2
2021	R33	Z93.5	
2021	R33	Z96.0	
2021	R31.X	Z12.5	
2021	R31	C53.9	Z72.0
2021	R31	C61	I42.9
2021	R31	C67.9	Z90.5
2021	R31	R33	N47
2021	R31	Z01.8	
2021	R31	Z04.8	
2021	R31	Z11.5	
2021	R31	Z12.6	I10
2021	R31	Z33	
2021	R31	Z48.8	
2021	R31	Z48.8	
2021	R31	Z48.9	
2021	R31	Z51.4	
2021	R31	Z75.2	
2021	R31	Z85.0	
2021	R31	Z92.1	Z11.5
2021	R31	Z96.0	

2021	R27.0	Z03.8	
2021	R27.0	Z13.9	
2021	R26.8	M47.9	Z85.8
2021	R25.8	A09.0	Z13.4
2021	R25.8	N39.0	R54
2021	R25.8	R56.8	Z13.4
2021	R25.8	S09.7	W06.0
2021	R25.8	Z13.4	
2021	R25.8	Z13.4	
2021	R25.8	Z13.8	F28
2021	R25.2	Z86.1	
2021	R25.1	Z37.0	
2021	R22.2	Z13.9	
2021	R22.2	Z98.8	
2021	R20.1	Z53.2	
2021	R19.5	Z01.8	
2021	R18	C48.2	Z85.3
2021	R18	Z47.8	C54.1
2021	R18	Z54.0	
2021	R17	I10	Z95.2
2021	R17	R50.9	
2021	R17	Z12.8	Z75.2
2021	R17	Z13.4	
2021	R17	Z13.8	
2021	R16.2	Z72.0	
2021	R14	Z73.6	Z93.2
2021	R14	Z98.8	
2021	R13	F45.9	E46
2021	R13	G20	Z98.8
2021	R13	Z01.8	
2021	R13	Z03.8	
2021	R13	Z11.5	Z29.0
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2021	R13	Z13.8	F84.2
2021	R13	Z13.8	
2021	R13	Z43.1	
2021	R13	Z43.1	
2021	R13	Z63.5	
2021	R13	Z85.2	Z21
2021	R13	Z85.2	Z21
2021	R11	E86	Z85.0
2021	R11	R10.4	Z98.8
2021	R11	Z45.2	E84.8
2021	R11	Z48.9	
2021	R11	Z49.2	
2021	R10.4	C62.9	C78.6
2021	R10.4	E10.9	Z91.1
2021	R10.4	E66	Z11.5
2021	R10.4	E66.9	Z11.5
2021	R10.4	F70.1	Z59.3

2021	R10.4	I10	Z72.0
2021	R10.4	I48.9	Z95.2
2021	R10.4	K42.9	Z72.1
2021	R10.4	R11	Z11.5
2021	R10.4	R50.9	A09.9
2021	R10.4	Z01.8	
2021	R10.4	Z03.8	F41.9
2021	R10.4	Z03.9	
2021	R10.4	Z03.9	
2021	R10.4	Z11.5	
2021	R10.4	Z11.5	
2021	R10.4	Z11.5	
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2021	P21.0	Q79.0	P12.0
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2021	P20.9	P22.0	P29.8
2021	P20.9	P22.1	P59.9
2021	P20.9	Z38.0	P22.1
2021	P20.1	Z38.0	P05.1
2021	P20.1	Z38.0	P59.9
2021	P20.1	Z38.0	
2021	P20.0	P07.1	Z38.0
2021	P20.0	P22.0	P92.5
2021	P15.2	Z11.5	
2021	P13.4	Q60.0	Z38.0
2021	P13.4	Z38.0	
2021	P13.0	Z38.0	P10.0
2021	P12.8	P92.8	Z38.0
2021	P12.8	Z38.0	
2021	P12.0	Z38.0	
2021	P12.0	Z38.0	
2021	P11.2	W19.8	P12.0
2021	P08.1	D21.0	Z38.0
2021	P08.1	P28.4	P61.1
2021	P08.1	P59.8	Z38.0
2021	P08.1	P59.9	Z38.0
2021	P08.1	P83.5	P29.8
2021	P08.1	Q66.8	Z37.0
2021	P08.1	Z03.8	I51.9
2021	P08.1	Z37.0	
2021	P08.1	Z38.0	
2021	P08.1	Z38.0	
2021	P08.0	L98.9	Z38.0
2021	P08.0	P22.0	P22.1
2021	P08.0	Z38.0	
2021	P08.0	Z65.8	
2021	P07.3	B34.9	U07.1
2021	P07.3	P00.0	Z38.0
2021	P07.3	P00.2	A50.2
2021	P07.3	P00.2	P59.9
2021	P07.3	P05.0	Z65.8
2021	P07.3	P05.0	Z65.8
2021	P07.3	P05.1	P22.0
2021	P07.3	P05.1	P28.3
2021	P07.3	P05.1	P28.4
2021	P07.3	P05.1	P28.4
2021	P07.3	P05.1	P92.5
2021	P07.3	P05.1	Q76.3
2021	P07.3	P05.1	Q99.9
2021	P07.3	P05.1	Z38.0
2021	P07.3	P05.1	Z38.3
2021	P07.3	P05.1	Z38.3

2021	P07.3	P07.1	P28.4
2021	P07.3	P08.0	P92.5
2021	P07.3	P08.0	Z38.3
2021	P07.3	P20.0	Q25.0
2021	P07.3	P21.0	P22.1
2021	P07.3	P21.0	P24.8
2021	P07.3	P21.0	P28.4
2021	P07.3	P21.0	P94.2
2021	P07.3	P21.1	P22.0
2021	P07.3	P22	P22.1
2021	P07.3	P22.0	L22
2021	P07.3	P22.0	P01.5
2021	P07.3	P22.0	P20.9
2021	P07.3	P22.0	P22.1
2021	P07.3	P22.0	P28.4
2021	P07.3	P22.0	P59.9
2021	P07.3	P22.0	P70.0
2021	P07.3	P22.0	P77
2021	P07.3	P22.0	Z38.0
2021	P07.3	P22.0	Z38.3
2021	P07.3	P22.0	Z65.8
2021	P07.3	P22.0	
2021	P07.3	P22.8	P39.9
2021	P07.3	P22.8	P59.0
2021	P07.3	P22.9	P94.9
2021	P07.3	P27.1	Q25.0
2021	P07.3	P28.4	D48.0
2021	P07.3	P28.4	Q26.8
2021	P07.3	P28.4	Z37.2
2021	P07.3	P29.1	Z38.0
2021	P07.3	P39.8	Q79.3
2021	P07.3	P59.8	Z38.0
2021	P07.3	P59.9	P05.0
2021	P07.3	P59.9	Z03.8
2021	P07.3	P59.9	Z38.0
2021	P07.3	P59.9	Z65.8
2021	P07.3	P59.9	Z76.2
2021	P07.3	P61.4	P02.6
2021	P07.3	P70.4	Z38.3
2021	P07.3	P91.2	Q21.9
2021	P07.3	P92.0	P28.4
2021	P07.3	P92.0	Z38.0
2021	P07.3	P92.0	Z38.0
2021	P07.3	P92.5	P59.9
2021	P07.3	P92.5	Z38.0
2021	P07.3	P92.5	Z38.3
2021	P07.3	P92.8	P59.9
2021	P07.3	P92.9	Z38.0
2021	P07.3	Q25.6	Z38.0
2021	P07.3	Q41.9	D64.9

2021	P07.3	Q41.9	Q74.2
2021	P07.3	Q54.9	Z38.3
2021	P07.3	Q61.3	P22.0
2021	P07.3	Q90.9	Z38.0
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2021	P07.3	Z38.0	
2021	P07.3	Z38.0	P22.0
2021	P07.3	Z38.0	
2021	P07.3	Z38.3	
2021	P07.3	Z51.4	
2021	P07.3	Z65.3	A50.0
2021	P07.3	Z65.8	
2021	P07.3	Z76.2	
2021	P07.3	Z83.3	
2021	P07.3		Z38.0
2021	P07.3		Z38.3
2021	P07.2	G71.2	P91.6
2021	P07.2	P05.1	P21.9
2021	P07.2	P22.0	N50.8
2021	P07.2	P22.0	P59.9
2021	P07.2	P22.0	Z65.8
2021	P07.2	P27.1	P05.2
2021	P07.2	P29.1	Z38.0
2021	P07.2	Z38.0	P27.1
2021	P07.2	Z38.0	Q33.6
2021	P07.2	Z38.0	
2021	P07.2	Z38.3	P22.9
2021	P07.1	P01.5	Z38.3
2021	P07.1	P01.5	Z38.3
2021	P07.1	P01.8	Z38.0
2021	P07.1	P05.1	Z38.0
2021	P07.1	P07.3	P59.9
2021	P07.1	P21.1	Z20.8
2021	P07.1	P22.0	P59.9
2021	P07.1	P22.0	Z38.0
2021	P07.1	P22.8	P59.9
2021	P07.1	P22.8	Z38.0
2021	P07.1	P59.0	Z38.0
2021	P07.1	P59.9	Z38.3
2021	P07.1	P70.8	P22.0
2021	P07.1	Z37.0	
2021	P07.1	Z38.0	
2021	P07.1	Z38.0	P20.9
2021	P07.1	Z38.0	P22.0
2021	P07.1	Z38.0	P22.9
2021	P07.1	Z38.0	P22.9
2021	P07.1	Z38.0	P59.9
2021	P07.1	Z38.0	
2021	P07.1	Z38.0	
2021	P07.1	Z38.3	



2021	P07.1	Z38.3	P05.1
2021	P07.1	Z38.3	P21.1
2021	P07.1	Z38.3	P21.1
2021	P07.1	Z38.3	P22.9
2021	P07.1	Z38.3	P22.9
2021	P07.1	Z38.3	P59.9
2021	P07.1	Z38.3	
2021	P07.1	Z65.8	Z38.0
2021	P07.0	Z38.0	P59.9
2021	P07.0	Z38.0	Q25.0
2021	P07.0	Z38.3	P22.9
2021	P05.9	P07.1	Z38.0
2021	P05.9	P07.3	Z38.0
2021	P05.9	Z37.0	
2021	P05.9	Z38.0	
2021	P05.9	Z38.3	
2021	P05.2	Z38.0	
2021	P05.1	P00.2	Z38.0
2021	P05.1	P22.0	P39.9
2021	P05.1	P28.9	Z65.3
2021	P05.1	P59.0	Z38.0
2021	P05.1	P70.4	Z38.0
2021	P05.1	P80.9	P70.4
2021	P05.1	P92.0	Z38.0
2021	P05.1	P92.5	Z38.0
2021	P05.1	Q91.3	P29.1
2021	P05.1	Z38.0	P00.4
2021	P05.1	Z38.0	
2021	P05.1	Z38.0	
2021	P05.1	Z38.3	P22.8
2021	P05.1	Z38.3	
2021	P05.0	P00.2	A50.2
2021	P05.0	P00.2	Z65.8
2021	P05.0	P22.8	Z38.0
2021	P05.0	P28.4	Z65.8
2021	P05.0	P35.8	Z65.3
2021	P05.0	P59.9	Z65.8
2021	P05.0	P59.9	Z65.8
2021	P05.0	Z38.0	
2021	P05.0	Z65.8	
2021	P05.0	Z76.2	
2021	P04.4	P05.0	Z65.8
2021	P04.4	Z59.7	
2021	P04.4	Z62.8	
2021	P04.4	Z65.8	
2021	P03.9	Z38.0	
2021	P03.8	P21.1	P59.9
2021	P03.1	P03.2	Z38.0
2021	P03.1	P08.1	Z38.0
2021	P03.1	P13.4	P14.0

2021	P03.1	P94.2	Z38.0
2021	P03.1	Q18.1	Z38.0
2021	P03.1	Q20.3	Q21.0
2021	P03.1	Q69.9	Z38.0
2021	P03.1	Z38.0	
2021	P03.1	Z38.0	
2021	P02.7	Z38.0	
2021	P02.5	P92.1	Z38.0
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2021	P01.9	Z38.0	
2021	P01.5	P07.1	Z37.2
2021	P01.5	P07.1	Z38.3
2021	P01.5	P07.3	P22.1
2021	P01.5	P22.8	Z38.3
2021	P01.5	P91.4	P22.8
2021	P01.3	P01.5	P22.8
2021	P01.2	P01.5	P22.8
2021	P01.2	P07.1	Z38.0
2021	P01.1	P07.1	P22.8
2021	P01.1	P07.1	P39.9
2021	P01.1	P07.1	P59.0
2021	P01.1	P07.1	Z38.0
2021	P01.1	P07.3	P59.0
2021	P00.8	P39.8	Z20.8
2021	P00.8	U07.1	Z29.0
2021	P00.2	A50.2	Z65.8
2021	P00.2	A50.9	P05.0
2021	P00.2	A50.9	P29.1
2021	P00.2	A50.9	Z65.8
2021	P00.2	B86	Z38.0
2021	P00.2	P59.9	Z65.8
2021	P00.2	Z29.0	Z65.8
2021	P00.2	Z38.0	
2021	P00.1	P07.1	P59.8
2021	P00.0	P07.1	P22.8
2021	P00.0	P07.1	P59.0
2021	P00.0	P07.1	Z38.0
2021	P00.0	P07.3	P59.0
2021	P00.0	P22.8	P07.1
2021	P00.0	P83.2	P29.8
2021	P00.0	Z38.0	
2021	O99.8	C41.2	O82.8
2021	O99.8	C50.9	Z37.0
2021	O99.8	D25.9	Z37.0
2021	O99.8	D25.9	Z38.0
2021	O99.8	H35.9	O82.0
2021	O99.8	H40.9	O82.8
2021	O99.8	H57.9	Z37.0
2021	O99.8	M32.9	O82.9

2021	099.8	M35.9	Z37.0
2021	099.8	M51.2	Z37.0
2021	099.8	M51.2	Z37.0
2021	099.8	N20.1	Z46.6
2021	099.8	O82.0	Z37.0
2021	099.8	O82.1	
2021	099.8	O82.9	O32.1
2021	099.8	O82.9	Z37.0
2021	099.8	Q22.5	Z51.4
2021	099.8	R11	Z35.8
2021	099.8	U07.1	Z37.0
2021	099.8	Z03.8	R07.0
2021	099.7	L03.1	Z11.5
2021	099.6	K80.3	Z11.5
2021	099.6	K81.0	Z76.8
2021	099.6	K85.9	Z11.5
2021	099.6	K90.4	Z71.3
2021	099.6	O24.4	Z11.5
2021	099.6	O82.1	
2021	099.6	U07.1	Z29.0
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2021	099.6	Z11.5	
2021	099.6	Z34.9	
2021	099.6	Z72.0	
2021	099.5	J02.9	Z11.5
2021	099.5	O23.9	Z65.8
2021	099.5	O30.0	Z35.0
2021	099.5	O82.0	Z38.0
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2021	099.5	O98.1	Z35.3
2021	099.5	O98.1	Z35.3
2021	099.5	U07.1	Z29.0
2021	099.5	U07.9	Z29.0
2021	099.5	Z11.5	
2021	099.4	O24.4	O82.9
2021	099.4	O82.0	Z30.2
2021	099.4	O82.1	Z38.0
2021	099.4	Z11.5	
2021	099.3	O23.5	Z31.2
2021	099.3	O24.4	U07.1
2021	099.3	O47.0	O23.5
2021	099.3	O80.0	Z11.5
2021	099.3	O82.0	U07.1
2021	099.3	O82.0	Z30.2
2021	099.3	O82.0	Z38.0
2021	099.3	O82.0	
2021	099.3	O82.1	Z38.0
2021	099.3	O82.1	
2021	099.3	O82.9	O24.4
2021	099.3	O98.1	O35.5

2021	099.3	Z35.3	O23.4
2021	099.3	Z35.7	
2021	099.3	Z60.1	
2021	099.3	Z65.3	
2021	099.3	Z65.8	
2021	099.3	Z73.0	F19.2
2021	099.3	Z91.1	R45.8
2021	099.2	Z35.3	
2021	099.1	D68.8	O82.0
2021	099.1	O34.2	O82.0
2021	099.1	O61.0	O82.1
2021	099.1	O80.0	O71.3
2021	099.1	O82.0	
2021	099.1	Z11.5	
2021	099.1	Z51.8	R04.0
2021	099.0	D50.8	Z21
2021	099.0	D61.9	
2021	099.0	D64.9	O66.2
2021	099.0	O34.2	O82.0
2021	099.0	O68.0	O82.1
2021	099.0	O68.0	O82.1
2021	099.0	O72.0	O80.0
2021	099.0	O80.0	Z37.0
2021	099.0	O81.0	Z37.0
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2021	099.0	O82.1	Z38.0
2021	099.0	U07.1	Z29.0
2021	098.8	O82.1	
2021	098.7	O24.4	O82.0
2021	098.7	O82.0	Z30.2
2021	098.7	O82.0	Z38.0
2021	098.7	O82.1	Z38.0
2021	098.7	O82.8	Z30.2
2021	098.7	O82.9	Z35.3
2021	098.7	O82.9	Z38.0
2021	098.7	O82.9	Z38.0
2021	098.7	Z65.8	
2021	098.5	O62.4	U07.1
2021	098.5	O80.0	Z34.9
2021	098.5	O82.0	U07.1
2021	098.5	O82.1	Z38.0
2021	098.5	O82.1	
2021	098.5	U07.1	B97.2
2021	098.5	U07.1	B97.2
2021	098.5	U07.1	B97.2
2021	098.5	U07.1	J06.9
2021	098.5	U07.1	J20.8
2021	098.5	U07.1	J96.0
2021	098.5	U07.1	J98.8
2021	098.5	U07.1	J98.8

2021	098.5	U07.1	O24.4
2021	098.5	U07.1	O46.8
2021	098.5	U07.1	O47.0
2021	098.5	U07.1	O80.0
2021	098.5	U07.1	O80.0
2021	098.5	U07.1	O80.0
2021	098.5	U07.1	O82.1
2021	098.5	U07.1	O99.8
2021	098.5	U07.1	Z98.8
2021	098.5	Z11.5	Z29.0
2021	098.5	Z34.9	
2021	098.3	O82.0	Z38.0
2021	098.3	O82.1	Z30.2
2021	098.3	O82.1	Z38.0
2021	098.3	O82.9	O24.4
2021	098.1	A53.9	Z51.6
2021	098.1	O30.0	Z35.9
2021	098.1	O47.0	Z35.7
2021	098.1	O80.0	Z11.5
2021	098.1	O82.1	Z38.0
2021	098.1	Z35.3	F19.2
2021	098.1	Z35.9	
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2021	098.1	Z86.1	
2021	093		Z83.0
2021	092.1	Z83.0	
2021	091.1	O80.9	Z37.0
2021	091.1	U07.1	O30.0
2021	091.0	O82.1	
2021	090.9	Z83.0	
2021	090.1	Z11.5	
2021	090.0	O82.9	Z38.0
2021	089.9	Z37.0	O47.9
2021	089.2	Z35.3	
2021	086.1	O80.0	Z37.0
2021	086.0	B95.8	Z11.5
2021	086.0	B96.2	Z11.5
2021	086.0	Z11.5	
2021	085	Z11.5	
2021	084.2	D39.0	N83.2
2021	084.2	K83.1	Z37.2
2021	084.2	O14.1	O36.4
2021	084.2	O14.1	Z37.2
2021	084.2	O14.1	
2021	084.2	O24.4	K83.1
2021	084.2	O24.4	Z30.2
2021	084.2	O24.4	Z30.2
2021	084.2	O24.4	Z37.2
2021	084.2	O24.4	
2021	084.2	O30.0	

2021	084.2	036.4	024.4
2021	084.2	036.5	068.0
2021	084.2	036.5	Z37.2
2021	084.2	042.9	
2021	084.2	060.1	010.9
2021	084.2	060.1	
2021	084.2	064.1	Z37.0
2021	084.2	064.1	Z37.2
2021	084.2	082.1	Z30.2
2021	084.2	Z30.2	
2021	084.2	Z30.2	Z37.2
2021	084.2	Z30.2	
2021	084.2	Z34.9	Z30.2
2021	084.2	Z34.9	
2021	084.2	Z37.2	060.1
2021	084.2	Z37.2	Z30.2
2021	084.2	Z37.2	
2021	084.2	Z38.3	
2021	084.2	Z64.1	082.9
2021	084.0	O24.4	Z38.0
2021	084.0	O70.0	Z37.2
2021	084.0	Z37.2	
2021	084.0	Z38.4	
2021	083.9	O80.9	Z37.0
2021	083.9	Z37.0	
2021	083.9	Z37.0	O10.0
2021	083.9	Z37.0	O13
2021	083.9	Z37.0	O22.9
2021	083.9	Z37.0	O24
2021	083.9	Z37.0	O24.0
2021	083.9	Z37.0	O24.4
2021	083.9	Z37.0	O24.4
2021	083.9	Z37.0	O70
2021	083.9	Z37.0	O70
2021	083.9	Z37.0	O70.0
2021	083.9	Z37.0	O70.0
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2021	083.9	Z37.0	O70.1
2021	083.9	Z37.0	O70.9
2021	083.9	Z37.0	O99.0
2021	083.9	Z37.0	O99.2
2021	083.9	Z37.0	O99.3
2021	083.9	Z37.0	U089
2021	083.9	Z37.0	
2021	083.0	O42	082.8
2021	082.9		Z37.0

2021	082.9	D25.2	O62.1
2021	082.9	E03.9	E66.9
2021	082.9	F41.9	Z37.0
2021	082.9	H52.1	O28.5
2021	082.9	H52.1	Z30.2
2021	082.9	J96.9	Z64.1
2021	082.9	K83.1	O33.9
2021	082.9	M51.2	Z37.0
2021	082.9	M54.9	Z37.0
2021	082.9	N10	O42.9
2021	082.9	O10.0	O13
2021	082.9	O10.0	Z30.2
2021	082.9	O10.9	O13
2021	082.9	O10.9	O14.1
2021	082.9	O10.9	O24.4
2021	082.9	O10.9	O44.1
2021	082.9	O11	Z37.0
2021	082.9	O12.0	O14.0
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2021	082.9	O13	O24.4
2021	082.9	O13	O24.4
2021	082.9	O13	O24.4
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2021	082.9	O13	O34.2
2021	082.9	O13	O36.5
2021	082.9	O13	O36.5
2021	082.9	O13	O61.0
2021	082.9	O13	O61.0
2021	082.9	O13	O62.1
2021	082.9	O13	O66.8
2021	082.9	O13	Z30.2
2021	082.9	O14.0	O24.4
2021	082.9	O14.0	O24.4
2021	082.9	O14.0	O62.1
2021	082.9	O14.0	O64.1
2021	082.9	O14.0	Z64.1
2021	082.9	O14.1	K83.1
2021	082.9	O14.1	O84.2
2021	082.9	O14.1	O99.3
2021	082.9	O14.1	Z30.2
2021	082.9	O14.1	Z37.0
2021	082.9	O14.1	Z64.1
2021	082.9	O14.1	Z64.1
2021	082.9	O14.9	O24.4
2021	082.9	O14.9	O33.9
2021	082.9	O14.9	O62.1
2021	082.9	O14.9	O99.8
2021	082.9	O14.9	Z30.2

2021	082.9	O14.9	Z64.1
2021	082.9	O16	E88.9
2021	082.9	O16	K90.0
2021	082.9	O16	Z30.2
2021	082.9	O16	Z37.0
2021	082.9	O22.0	Z37.0
2021	082.9	O22.1	Z30.2
2021	082.9	O24.0	O11
2021	082.9	O24.4	D56.9
2021	082.9	O24.4	E03.9
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2021	082.9	O24.4	M46.1
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2021	082.9	O24.4	O14.9
2021	082.9	O24.4	O33.4
2021	082.9	O24.4	O33.5
2021	082.9	O24.4	O33.5
2021	082.9	O24.4	O33.5
2021	082.9	O24.4	O33.5
2021	082.9	O24.4	O33.5
2021	082.9	O24.4	O33.5
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2021	082.9	O24.4	O34.2
2021	082.9	O24.4	O36.5
2021	082.9	O24.4	O36.5
2021	082.9	O24.4	O42.9
2021	082.9	O24.4	O42.9
2021	082.9	O24.4	O42.9
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2021	082.9	O24.4	O62.1
2021	082.9	O24.4	O62.1
2021	082.9	O24.4	O62.1
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2021	082.9	O24.4	O64.1
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2021	082.9	O24.4	O68.9



2021	082.9	024.4	098.3
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2021	082.9	024.4	Z30.2
2021	082.9	024.4	Z30.2
2021	082.9	026.4	O63.9
2021	082.9	030.0	O40
2021	082.9	030.9	Z64.1
2021	082.9	032.1	Z64.1
2021	082.9	032.2	O42.9
2021	082.9	032.2	Z30.2
2021	082.9	032.2	Z37.0
2021	082.9	033.4	Z64.1
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2021	082.9	033.5	O62.1
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2021	082.9	033.5	Z30.2
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2021	082.9	033.5	Z30.9
2021	082.9	033.5	Z37.0
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2021	082.9	033.9	O62.1
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2021	082.9	033.9	Z30.2
2021	082.9	033.9	Z30.9
2021	082.9	033.9	Z37.0
2021	082.9	034.2	O13
2021	082.9	034.2	O32.1
2021	082.9	034.2	O36.0
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2021	082.9	036.2	O36.8
2021	082.9	036.3	O68.1
2021	082.9	036.3	Z37.0
2021	082.9	036.4	O13
2021	082.9	036.5	O13
2021	082.9	036.5	O13
2021	082.9	036.5	O42.9
2021	082.9	036.5	O64.1
2021	082.9	036.5	O68.0
2021	082.9	036.5	O99.8
2021	082.9	036.5	Z30.2
2021	082.9	036.5	Z30.9

2021	082.9	036.8	034.2
2021	082.9	036.8	064.1
2021	082.9	036.8	Z30.2
2021	082.9	040	064.1
2021	082.9	040	Z30.2
2021	082.9	040	Z30.2
2021	082.9	042.1	062.1
2021	082.9	042.2	061.9
2021	082.9	042.9	061.0
2021	082.9	042.9	061.0
2021	082.9	042.9	061.9
2021	082.9	042.9	062.1
2021	082.9	042.9	062.1
2021	082.9	042.9	064.1
2021	082.9	042.9	068.1
2021	082.9	042.9	Z30.2
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2021	082.9	045.9	Z30.2
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2021	082.9	061.0	Z30.2
2021	082.9	061.0	Z30.2
2021	082.9	061.0	Z30.9
2021	082.9	061.0	Z37.0
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2021	082.9	061.9	Z37.0
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2021	082.9	064.1	Z30.2
2021	082.9	064.1	Z30.9

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2021	082.9	066.2	O24.4
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2021	082.9	066.9	O10.0
2021	082.9	066.9	Z37.0
2021	082.9	068.0	O13
2021	082.9	068.0	O24.4
2021	082.9	068.0	O61.0
2021	082.9	068.0	Z30.2
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2021	082.9	068.9	Z37.0
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2021	082.9	071.7	O60.1
2021	082.9	080.1	O24.3
2021	082.9	082.0	Z30.2
2021	082.9	082.1	
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2021	082.9	Z21	O65.5
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2021	082.9	Z30.2	N87.9
2021	082.9	Z30.2	O10.0
2021	082.9	Z30.2	O24.4
2021	082.9	Z30.2	O62.2
2021	082.9	Z30.2	O71.5
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2021	082.9	Z37.0	
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2021	082.9	Z37.0	O14.0
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2021	082.9	Z37.0	O16

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2021	082.9	Z37.0	O32.2
2021	082.9	Z37.0	O32.3
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2021	082.9	Z37.0	O33.6
2021	082.9	Z37.0	O34.2
2021	082.9	Z37.0	O41.0
2021	082.9	Z37.0	O42.0
2021	082.9	Z37.0	O47.9
2021	082.9	Z37.0	O62.2
2021	082.9	Z37.0	O62.9
2021	082.9	Z37.0	O66.8
2021	082.9	Z37.0	O68.1
2021	082.9	Z37.0	P01.7
2021	082.9	Z37.0	P20.9
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2021	082.9	Z38.0	
2021	082.9	Z38.2	
2021	082.9	Z38.3	Z30.2
2021	082.9	Z39.0	
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2021	082.9	Z64.1	O13
2021	082.9	Z64.1	O26.9
2021	082.9	Z64.1	O36.6
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2021	082.9	Z64.1	
2021	082.9	Z90.5	Z30.2
2021	082.9	Z98.8	
2021	082.9	Z98.8	R14
2021	082.9	Z98.8	U07.1
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2021	082.8		Z37.0
2021	082.8	O14.0	Z37.0
2021	082.8	O16	Z64.1
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2021	082.8	Z30.2	O33.5
2021	082.8	Z30.2	O34.2
2021	082.8	Z30.2	U07.1
2021	082.8	Z30.2	Z34.9
2021	082.8	Z30.2	Z34.9

2021	082.8	Z30.2	Z37.0
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2021	082.8	Z30.2	
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2021	082.8	Z37.0	O24.4
2021	082.8	Z37.0	O68.0
2021	082.8	Z37.0	U07.1
2021	082.8	Z37.0	Z30.2
2021	082.8	Z37.0	Z30.2
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2021	082.8	Z37.2	
2021	082.8	Z37.2	
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2021	082.8	Z64.1	
2021	082.2	Z34.9	
2021	082.2	Z37.0	O43.8
2021	082.2	Z37.0	O63.9
2021	082.2	Z37.0	Z30.2
2021	082.1	D68.0	
2021	082.1	H33.5	Z37.0
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2021	082.1	J34.8	Z30.9
2021	082.1	K76.0	Z37.0
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2021	082.1	O11	N05.0
2021	082.1	O11	O24.4
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2021	082.1	O13	O14.1
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2021	082.1	O13	O24.4
2021	082.1	O13	O24.4
2021	082.1	O13	O33.5
2021	082.1	O13	O36.5
2021	082.1	O13	O62.1
2021	082.1	O13	O64.0
2021	082.1	O13	O69.0
2021	082.1	O13	Z30.2
2021	082.1	O13	Z37.0
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2021	082.1	O13	
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2021	082.1	O14.1	Z30.2
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2021	082.1	O14.9	
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2021	082.1	O15.1	
2021	082.1	O16	O24.9
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2021	082.1	O16	
2021	082.1	O24.4	O10.9
2021	082.1	O24.4	O13
2021	082.1	O24.4	O14.0
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2021	082.1	O24.4	O42.9
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2021	082.1	O24.4	O62.1
2021	082.1	O24.4	O64.1
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2021	082.1	O32.9	
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2021	082.1	O33.5	
2021	082.1	O33.8	Z30.2
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2021	082.1	O33.9	
2021	082.1	O34.2	O13

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2021	082.1	034.2	042.9
2021	082.1	034.2	068.9
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2021	082.1	034.2	099.0
2021	082.1	034.2	099.8
2021	082.1	034.2	Z30.2
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2021	082.1	034.3	042.9
2021	082.1	036.3	014.9
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2021	082.1	036.3	042.0
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2021	082.1	036.3	
2021	082.1	036.4	
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2021	082.1	036.5	
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2021	082.1	042.1	068.9
2021	082.1	042.9	036.3
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2021	082.1	042.9	068.9
2021	082.1	042.9	Z30.2
2021	082.1	042.9	Z30.2
2021	082.1	042.9	

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2021	082.1	045.9	068.0
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2021	082.1	066.2	
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2021	082.1	068.0	O42.9
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2021	082.1	068.0	O62.1
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2021	082.1	071.0	O34.2
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2021	082.1	075.6	Z30.2
2021	082.1	082.8	Z37.0
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2021	082.1	Z30.2	O34.2
2021	082.1	Z30.2	O63.9
2021	082.1	Z30.2	
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2021	082.1	Z31.2	
2021	082.1	Z34.9	Z30.2
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2021	082.1	Z37.0	
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2021	082.1	Z37.0	O26.6
2021	082.1	Z37.0	O26.8
2021	082.1	Z37.0	O32.1
2021	082.1	Z37.0	O33.9

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2021	082.1	Z37.0	O36.5
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2021	082.1	Z37.0	O46.8
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2021	082.1	Z37.0	O63.9
2021	082.1	Z37.0	O64.9
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2021	082.1	Z37.0	O65.5
2021	082.1	Z37.0	O66.4
2021	082.1	Z37.0	O66.8
2021	082.1	Z37.0	O68.0
2021	082.1	Z37.0	O69.4
2021	082.1	Z37.0	O91.1
2021	082.1	Z37.0	P01.7
2021	082.1	Z37.0	P02.0
2021	082.1	Z37.0	P20.9
2021	082.1	Z37.0	P24.0
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2021	082.1	Z37.2	
2021	082.1	Z38.0	Z30.2
2021	082.1	Z38.0	
2021	082.1	Z39.0	
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2021	082.0	013	Z38.0
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2021	082.0	O24.4	O13
2021	082.0	O24.4	O13
2021	082.0	O24.4	O13
2021	082.0	O24.4	O14.1
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2021	082.0	O26.6	

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2021	080.9	070.0	047.1
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2021	080.9	070.0	099.0
2021	080.9	070.0	Z20.8
2021	080.9	070.0	Z30.0
2021	080.9	070.0	Z37.0
2021	080.9	070.0	Z65.8
2021	080.9	070.0	Z75.8
2021	080.9	070.0	
2021	080.9	070.1	K64.9
2021	080.9	070.1	042.9
2021	080.9	070.1	071.5
2021	080.9	070.1	099.0
2021	080.9	070.1	Z21
2021	080.9	070.1	Z30.9
2021	080.9	070.1	
2021	080.9	070.2	Z37.0
2021	080.9	070.9	073.0
2021	080.9	070.9	Z30.9
2021	080.9	070.9	Z37.0
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2021	080.9	071.3	Z30.9
2021	080.9	071.3	Z37.0
2021	080.9	072.1	Z38.0
2021	080.9	072.1	
2021	080.9	085	
2021	080.9	090.1	
2021	080.9	090.2	070.0
2021	080.9	090.2	
2021	080.9	098.1	Z35.3
2021	080.9	098.1	Z38.0
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2021	080.9	098.1	Z38.1
2021	080.9	098.6	
2021	080.9	098.7	Z38.0
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2021	080.9	099.0	O23.4
2021	080.9	099.0	U07.1
2021	080.9	099.0	U07.1
2021	080.9	099.0	Z37.0
2021	080.9	099.0	Z38.0
2021	080.9	099.0	Z38.1
2021	080.9	099.1	U07.1
2021	080.9	099.1	Z38.0
2021	080.9	099.1	Z38.0
2021	080.9	099.2	O23.4
2021	080.9	099.2	Z38.0
2021	080.9	099.3	Z38.0
2021	080.9	099.3	Z38.1

2021	O80.9	O99.4	Z38.0
2021	O80.9	O99.5	Z38.0
2021	O80.9	O99.6	Z38.0
2021	O80.9	O99.8	Z38.0
2021	O80.9	U07.1	O36.5
2021	O80.9	U07.1	O42.9
2021	O80.9	U07.1	O70.0
2021	O80.9	U07.1	O70.1
2021	O80.9	U07.1	O99.0
2021	O80.9	U07.1	Z20.8
2021	O80.9	U07.1	Z29.0
2021	O80.9	U07.1	Z29.0
2021	O80.9	U07.1	Z29.0
2021	O80.9	U07.1	Z29.0
2021	O80.9	U07.1	Z30.9
2021	O80.9	U07.1	Z37.0
2021	O80.9	U07.1	Z38.0
2021	O80.9	U07.1	Z38.0
2021	O80.9	U07.1	Z72.2
2021	O80.9	Z20.8	
2021	O80.9	Z27.0	O14.9
2021	O80.9	Z30.2	Z37.0
2021	O80.9	Z30.9	Z37.0
2021	O80.9	Z35.3	Z38.0
2021	O80.9	Z35.3	
2021	O80.9	Z37.0	
2021	O80.9	Z37.0	F17.2
2021	O80.9	Z37.0	F41.3
2021	O80.9	Z37.0	G40.8
2021	O80.9	Z37.0	K35.8
2021	O80.9	Z37.0	K80.2
2021	O80.9	Z37.0	N23
2021	O80.9	Z37.0	O00.9
2021	O80.9	Z37.0	O10.0
2021	O80.9	Z37.0	O13
2021	O80.9	Z37.0	O14.9
2021	O80.9	Z37.0	O15.0
2021	O80.9	Z37.0	O23.0
2021	O80.9	Z37.0	O23.5
2021	O80.9	Z37.0	O24.4
2021	O80.9	Z37.0	O33.5
2021	O80.9	Z37.0	O46.9
2021	O80.9	Z37.0	O47.9
2021	O80.9	Z37.0	O61.9
2021	O80.9	Z37.0	O70.0
2021	O80.9	Z37.0	O70.1
2021	O80.9	Z37.0	O72.1
2021	O80.9	Z37.0	O72.2
2021	O80.9	Z37.0	O73.1
2021	O80.9	Z37.0	O90.1

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2021	080.9	Z37.0	O98.4
2021	080.9	Z37.0	O99.7
2021	080.9	Z37.0	U07.1
2021	080.9	Z37.0	Z30.2
2021	080.9	Z37.0	Z39.0
2021	080.9	Z37.0	
2021	080.9	Z37.0	
2021	080.9	Z37.0	
2021	080.9	Z37.0	
2021	080.9	Z37.0	
2021	080.9	Z37.1	O73.1
2021	080.9	Z37.1	
2021	080.9	Z37.9	U07.1
2021	080.9	Z37.9	
2021	080.9	Z38.0	O98.1
2021	080.9	Z38.0	U07.1
2021	080.9	Z38.0	U07.1
2021	080.9	Z38.0	U07.1
2021	080.9	Z38.0	Z29.0
2021	080.9	Z38.0	Z35.3
2021	080.9	Z38.0	
2021	080.9	Z38.1	
2021	080.9	Z38.1	U07.1
2021	080.9	Z38.1	U07.1
2021	080.9	Z38.1	
2021	080.9	Z39.0	
2021	080.9	Z39.2	
2021	080.9	Z51.1	
2021	080.9	Z59.5	
2021	080.9	Z72.2	Z72.0
2021	080.9	Z72.2	
2021	080.9	Z76.3	
2021	080.1	O10.9	O70.0
2021	080.1	O82.0	Z34.9
2021	080.1	O82.1	Z30.2
2021	080.1	Z03.8	
2021	080.1	Z11.5	
2021	080.1	Z30.2	Z34.9
2021	080.1	Z30.2	
2021	080.1	Z34.9	
2021	080.1	Z37.0	
2021	080.0	G40.9	E03.9
2021	080.0	O10.9	O42.9
2021	080.0	O13	O70.0
2021	080.0	O16	O70.1
2021	080.0	O23.4	B96.2
2021	080.0	O24.4	M53.9
2021	080.0	O24.4	O70.0
2021	080.0	O24.4	O70.0

2021	080.0	024.4	T88.7
2021	080.0	024.4	Z11.5
2021	080.0	024.4	Z30.9
2021	080.0	024.4	Z37.0
2021	080.0	036.4	Z34.9
2021	080.0	042.1	O70.9
2021	080.0	042.1	Z37.0
2021	080.0	042.9	O70.0
2021	080.0	060.1	O42.0
2021	080.0	063.9	Z34.9
2021	080.0	070.0	O99.0
2021	080.0	070.0	Z03.8
2021	080.0	070.0	Z30.9
2021	080.0	070.0	Z37.0
2021	080.0	070.0	
2021	080.0	070.1	O42.9
2021	080.0	070.1	Z30.9
2021	080.0	070.1	Z37.0
2021	080.0	070.2	
2021	080.0	071.1	Z34.9
2021	080.0	071.3	Z37.0
2021	080.0	071.3	Z38.1
2021	080.0	072.1	O71.3
2021	080.0	072.2	O70.0
2021	080.0	072.2	O71.3
2021	080.0	073.0	Z30.9
2021	080.0	U07.1	Z38.0
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2021	080.0	Z03.8	
2021	080.0	Z11.5	
2021	080.0	Z30.2	
2021	080.0	Z30.9	Z37.0
2021	080.0	Z34.0	
2021	080.0	Z34.9	O71.1
2021	080.0	Z34.9	O71.3
2021	080.0	Z34.9	O71.5
2021	080.0	Z34.9	
2021	080.0	Z35.3	Z11.5
2021	080.0	Z35.3	
2021	080.0	Z35.9	
2021	080.0	Z37.0	
2021	080.0	Z37.0	M31.1
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2021	080.0	Z37.0	O15.2
2021	080.0	Z37.0	O16
2021	080.0	Z37.0	O16
2021	080.0	Z37.0	O24.4
2021	080.0	Z37.0	O24.9
2021	080.0	Z37.0	O70.0
2021	080.0	Z37.0	O70.1

2021	080.0	Z37.0	070.2
2021	080.0	Z37.0	070.9
2021	080.0	Z37.0	071.3
2021	080.0	Z37.0	071.5
2021	080.0	Z37.0	071.7
2021	080.0	Z37.0	072.1
2021	080.0	Z37.0	072.1
2021	080.0	Z37.0	072.2
2021	080.0	Z37.0	090.2
2021	080.0	Z37.0	091.2
2021	080.0	Z37.0	099.0
2021	080.0	Z37.0	099.3
2021	080.0	Z37.0	R69
2021	080.0	Z37.0	
2021	080.0	Z37.0	
2021	080.0	Z37.1	
2021	080.0	Z37.9	
2021	080.0	Z38.0	O24.4
2021	080.0	Z73.0	
2021	080.0	Z82.4	
2021	080.0	Z86.1	
2021	080		Z37.0
2021	080	Z37.0	O16
2021	075.9	O82.1	Z37.0
2021	075.9	Z38.1	
2021	075.8	O82.1	Z37.1
2021	075.8	O82.1	Z38.0
2021	075.6	O82.8	Z37.0
2021	075.5	O82.0	Z34.9
2021	073.1	O80.0	Z11.5
2021	073.1	Z30.5	
2021	072.2	Z11.5	
2021	072.1	O80.0	Z11.5
2021	071.8	O82.1	
2021	071.1	O82.1	Z38.0
2021	071.1	O82.9	Z38.0
2021	071.0	O82.1	Z30.2
2021	070.9	O80.9	Z37.0
2021	070.9	O80.9	Z37.0
2021	070.1	O80.9	Z37.0
2021	070.1	Z37.0	
2021	070.0	O80.0	Z11.5
2021	070.0	O80.1	Z37.0
2021	070.0	O80.9	Z37.0
2021	070.0	O80.9	Z37.0
2021	070.0	O82.1	Z37.0
2021	070.0	Z37.0	
2021	069.8	O82.0	Z37.0
2021	069.8	O82.0	
2021	069.8	O82.1	

2021	069.8	Z83.0	
2021	069.2	082.1	
2021	069.1	070.0	080.9
2021	069.1	082.1	
2021	069.0	082.1	Z30.2
2021	069.0	082.1	Z38.0
2021	069.0	082.9	O24.4
2021	069.0	082.9	Z38.0
2021	068.9	068.1	082.1
2021	068.9	080.9	Z34.9
2021	068.9	082.1	O24.4
2021	068.9	082.1	Z11.5
2021	068.9	082.1	Z11.5
2021	068.9	082.1	Z30.2
2021	068.9	082.1	Z34.9
2021	068.9	082.1	Z37.0
2021	068.9	082.1	
2021	068.9	082.1	
2021	068.9	082.8	Z37.0
2021	068.9	082.8	Z37.0
2021	068.9	082.9	Z30.2
2021	068.9	082.9	Z30.2
2021	068.9	082.9	Z37.0
2021	068.9	082.9	Z64.1
2021	068.9	Z64.1	
2021	068.8	068	082.8
2021	068.8	081.3	O24.4
2021	068.8	082.0	Z34.9
2021	068.8	082.1	O24.4
2021	068.8	082.1	O24.4
2021	068.8	082.1	Z03.8
2021	068.8	082.1	Z11.5
2021	068.8	082.1	Z30.2
2021	068.8	082.1	Z34.8
2021	068.8	082.1	Z37.0
2021	068.8	082.1	
2021	068.8	Z34.9	082.1
2021	068.8	Z37.0	
2021	068.2	082.1	
2021	068.2	082.9	Z38.0
2021	068.2	086.3	082.1
2021	068.2	Z37.0	
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2021	068.1	082.0	Z34.9
2021	068.1	082.1	Z30.2
2021	068.1	082.1	Z37.0
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2021	068.1	082.1	
2021	068.1	082.1	
2021	068.1	082.9	O23.4



2021	068.1	082.9	099.0
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2021	068.1	082.9	Z38.0
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2021	068.0	024.4	082.9
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2021	068.0	069.8	082.9
2021	068.0	082.0	Z34.9
2021	068.0	082.1	072.1
2021	068.0	082.1	099.0
2021	068.0	082.1	Z30.2
2021	068.0	082.1	Z34.9
2021	068.0	082.1	Z37.0
2021	068.0	082.1	
2021	068.0	082.9	Z38.0
2021	068	082.1	
2021	067.9	082.8	Z30.2
2021	067.0	Z35.9	
2021	066.9	024.4	082.9
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2021	066.9	082.1	Z37.0
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2021	066.9	082.1	Z38.0
2021	066.9	082.8	Z30.2
2021	066.9	082.8	Z37.0
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2021	066.9	082.9	Z30.2
2021	066.9	082.9	Z37.0
2021	066.8	082.8	Z30.2
2021	066.3	082.1	Z37.0
2021	066.2	034.2	069.8
2021	066.2	082.0	033.5
2021	066.2	082.0	
2021	066.2	082.0	
2021	066.2	082.1	Z34.9
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2021	066.2	082.1	
2021	066.2	Z34.9	
2021	066.1	082.0	Z34.9
2021	066.0	080.0	072.1
2021	065.8	082.1	Z30.2
2021	065.5	082.1	
2021	065.5	082.9	Z38.0
2021	065.4	082.0	
2021	065.4	082.0	
2021	065.4	082.1	Z30.2

2021	O65.4	O82.1	Z37.0
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2021	O65.4	O82.1	
2021	O65.4	O82.8	Z11.5
2021	O65.2	O82.8	Z37.0
2021	O65.1	O23.4	O82.1
2021	O65.1	O82.0	Z37.0
2021	O65.1	O82.0	
2021	O65.1	O82.9	Z37.0
2021	O65.0	O82.0	
2021	O64.9	O82.0	Z34.9
2021	O64.9	O82.1	Z37.0
2021	O64.9	O82.9	Z37.0
2021	O64.8	O13	O82.1
2021	O64.5	O82.0	Z34.9
2021	O64.3	O82.8	Z30.2
2021	O64.2	Z30.2	
2021	O64.1	O42.0	O82.1
2021	O64.1	O82.0	O24.0
2021	O64.1	O82.0	Z03.8
2021	O64.1	O82.0	Z37.0
2021	O64.1	O82.0	
2021	O64.1	O82.0	
2021	O64.1	O82.1	Z03.8
2021	O64.1	O82.1	Z11.5
2021	O64.1	O82.1	Z30.2
2021	O64.1	O82.1	Z37.0
2021	O64.1	O82.1	Z39.0
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2021	O64.1	O82.1	
2021	O64.1	O82.1	
2021	O64.1	O82.1	
2021	O64.1	O82.8	Z11.5
2021	O64.1	O82.8	Z37.0
2021	O64.1	O82.9	Z37.0
2021	O64.1	Z30.2	
2021	O64.1	Z37.0	
2021	O64.0	O82.1	
2021	O64.0	O82.8	Z37.0
2021	O64.0	O82.9	Z37.0
2021	O64.0	Z34.9	
2021	O63.9	O61.0	O82.1
2021	O63.9	O69.8	O82.9
2021	O63.9	O82.0	Z34.9
2021	O63.9	O82.1	Z11.5
2021	O63.9	O82.1	Z34.9
2021	O63.9	O82.1	Z37.0
2021	O63.9	O82.8	Z30.2
2021	O63.9	O82.8	Z37.0

2021	063.9	082.9	Z37.0
2021	063.9	082.9	Z38.0
2021	063.0	062.3	O80.0
2021	063.0	082.0	Z34.9
2021	063.0	082.1	Z64.1
2021	063.0	082.2	Z34.9
2021	063	Z37.0	
2021	062.9	O22.9	O82.9
2021	062.9	O24.4	O82.1
2021	062.9	O69.8	O82.9
2021	062.9	O80.0	Z39.0
2021	062.9	O80.9	Z39.0
2021	062.9	O82.9	Z37.0
2021	062.9	O82.9	Z37.0
2021	062.9	O82.9	Z38.0
2021	062.9	O99.2	O82.9
2021	062.9	U07.1	O82.0
2021	062.9	Z33	O24.4
2021	062.9	Z33	
2021	062.8	O80.9	Z39.0
2021	062.8	O82.1	Z37.0
2021	062.8	O82.9	Z39.0
2021	062.8	Z34.9	O82.1
2021	062.8	Z34.9	
2021	062.4	O24.4	O82.1
2021	062.4	O24.4	Z34.9
2021	062.4	O99.5	Z11.5
2021	062.4	Z37.0	
2021	062.3	O13	O82.0
2021	062.3	O13	Z11.5
2021	062.3	O24.4	O80.9
2021	062.3	O24.4	O80.9
2021	062.3	O24.4	O80.9
2021	062.3	O30.0	O82.0
2021	062.3	O80.0	Z39.0
2021	062.3	O80.9	O70.0
2021	062.3	O80.9	O70.1
2021	062.3	O80.9	O70.9
2021	062.3	O80.9	Z11.5
2021	062.3	O80.9	Z88.0
2021	062.3	O82.0	Z30.1
2021	062.3	O82.0	Z30.2
2021	062.3	O98.5	O80.9
2021	062.3	O99.8	O82.0
2021	062.3	Z30.2	Z64.1
2021	062.3	Z37.0	
2021	062.2	O16	O80.9
2021	062.2	O16	O82.9
2021	062.2	O24.4	O80.0
2021	062.2	O24.4	O82.1

2021	062.2	032.3	082.1
2021	062.2	034.2	082.1
2021	062.2	042.9	080.9
2021	062.2	062.4	Z30.2
2021	062.2	068.9	082.1
2021	062.2	075.8	081.3
2021	062.2	080.0	Z39.0
2021	062.2	080.9	Z39.0
2021	062.2	082.1	Z38.0
2021	062.2	082.9	Z30.2
2021	062.2	082.9	Z30.2
2021	062.2	082.9	Z39.0
2021	062.2	099.3	Z11.5
2021	062.2	099.5	Z03.8
2021	062.2	U07.1	080.0
2021	062.2	Z11.5	
2021	062.2	Z37.0	
2021	062.2	Z60.9	
2021	062.1	013	082.1
2021	062.1	013	082.1
2021	062.1	013	Z11.5
2021	062.1	024.4	082.1
2021	062.1	024.4	Z30.2
2021	062.1	042.9	082.1
2021	062.1	062.9	082.9
2021	062.1	081.0	Z37.0
2021	062.1	082.0	Z37.0
2021	062.1	082.0	
2021	062.1	082.1	024.4
2021	062.1	082.1	090.8
2021	062.1	082.1	Z11.5
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2021	062.1	082.1	
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2021	062.1	082.1	
2021	062.1	082.9	023.4
2021	062.1	082.9	024.4
2021	062.1	082.9	036.5
2021	062.1	082.9	099.0
2021	062.1	082.9	Z38.0
2021	062.1	082.9	Z39.0
2021	062.1	Z37.0	
2021	062.1	Z37.0	082.1
2021	062.0	024.4	Z11.5
2021	062.0	082.1	Z34.9

2021	O62.0	Z04.9	
2021	O62.0	Z11.5	
2021	O62.0	Z30.2	Z34.9
2021	O62.0	Z37.0	
2021	O62.0	Z54.7	O80.9
2021	O61.9	O23.4	Z38.0
2021	O61.9	O24.4	O82.1
2021	O61.9	O24.4	O82.1
2021	O61.9	O24.4	O82.8
2021	O61.9	O36.5	O82.1
2021	O61.9	O82.0	Z38.0
2021	O61.9	O82.1	O14.9
2021	O61.9	O82.1	O24.4
2021	O61.9	O82.1	Z11.5
2021	O61.9	O82.1	Z11.5
2021	O61.9	O82.1	Z30.2
2021	O61.9	O82.1	Z37.0
2021	O61.9	O82.1	Z38.0
2021	O61.9	O82.1	Z38.0
2021	O61.9	O82.1	Z38.0
2021	O61.9	O82.1	Z39.0
2021	O61.9	O82.1	
2021	O61.9	O82.8	O24.4
2021	O61.9	O82.8	Z37.0
2021	O61.9	O82.9	O10.9
2021	O61.9	O82.9	O13
2021	O61.9	O82.9	O14.9
2021	O61.9	O82.9	O24.4
2021	O61.9	O82.9	O36.0
2021	O61.9	O82.9	O36.5
2021	O61.9	O82.9	O98.1
2021	O61.9	O82.9	O98.6
2021	O61.9	O82.9	O98.7
2021	O61.9	O82.9	O99.0
2021	O61.9	O82.9	O99.1
2021	O61.9	O82.9	Z30.2
2021	O61.9	O82.9	Z38.0
2021	O61.9	O82.9	Z38.0
2021	O61.9	O82.9	Z38.0
2021	O61.9	O82.9	Z39.0
2021	O61.9	O99.2	Z37.0
2021	O61.9	Z37.0	
2021	O61.9	Z37.0	
2021	O61.8	O82.1	Z30.2
2021	O61.8	Z30.2	
2021	O61.8	Z35.3	
2021	O61.1	O82.1	Z34.9
2021	O61.0	O13	O82.1
2021	O61.0	O22.9	O82.9
2021	O61.0	O24.4	O82.1

2021	061.0	024.4	082.9
2021	061.0	033.5	082.1
2021	061.0	069.8	082.9
2021	061.0	082.0	Z34.9
2021	061.0	082.1	Z30.2
2021	061.0	082.1	Z34.9
2021	061.0	082.1	
2021	061.0	082.1	
2021	061.0	082.9	Z37.0
2021	061.0	082.9	Z38.0
2021	061.0	099.0	D64.9
2021	061.0	099.0	D64.9
2021	061.0	099.0	082.9
2021	061.0	Z30.2	
2021	061.0	Z30.2	
2021	061.0	Z30.2	
2021	061.0	Z64.1	082.1
2021	061	082.8	Z37.0
2021	061	Z37.0	
2021	060.3	014.9	
2021	060.3	042.9	
2021	060.3	082.0	Z34.9
2021	060.3	Z37.0	
2021	060.3	Z37.2	
2021	060.2	014.1	082.9
2021	060.2	083.9	Z37.0
2021	060.2	Z37.0	
2021	060.1	016	
2021	060.1	024.4	Z11.5
2021	060.1	032.1	
2021	060.1	034.2	082.1
2021	060.1	042.9	
2021	060.1	061.9	082.1
2021	060.1	064.8	
2021	060.1	075.7	
2021	060.1	080.9	Z37.0
2021	060.1	080.9	Z39.0
2021	060.1	083.9	Z37.0
2021	060.1	099.3	
2021	060.1	Z37.0	024.4
2021	060.1	Z37.0	070.0
2021	060.1	Z37.0	
2021	060.1	Z38.0	
2021	060.0		Z37.0
2021	060.0	Z35.7	
2021	060.0	Z35.9	
2021	060	Z37.0	070.0
2021	048	033.5	082.1
2021	048	061.0	082.1
2021	048	061.0	082.9

2021	O48	O61.1	O82.1
2021	O48	O61.8	O82.1
2021	O48	O61.9	O82.1
2021	O48	O61.9	O82.1
2021	O48	O62.1	O82.1
2021	O48	O62.1	O82.1
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2021	O48	O62.1	O82.1
2021	O48	O63.9	O82.1
2021	O48	O63.9	O82.1
2021	O48	O68.0	O82.1
2021	O48	O68.1	O82.1
2021	O48	O68.9	O82.1
2021	O48	O80.0	O13
2021	O48	O80.0	O71.3
2021	O48	O80.0	Z11.5
2021	O48	O80.0	Z37.0
2021	O48	O80.0	Z39.0
2021	O48	O80.9	Z37.0
2021	O48	O80.9	Z37.0
2021	O48	O80.9	Z39.0
2021	O48	O81.3	Z38.0
2021	O48	O82.0	Z30.2
2021	O48	O82.0	Z30.2
2021	O48	O82.0	Z38.0
2021	O48	O82.0	Z38.0
2021	O48	O82.1	O99.3
2021	O48	O82.1	Z11.5
2021	O48	O82.1	Z30.2
2021	O48	O82.1	Z38.0
2021	O48	O82.8	Z37.0
2021	O48	O82.9	Z37.0
2021	O48	O82.9	Z38.0
2021	O47.9	O13.X	Z11.5
2021	O47.9	O42.9	Z59.8
2021	O47.9	Z34.8	
2021	O47.9	Z51.8	
2021	O47.9	Z64.1	
2021	O47.9	Z72.2	
2021	O47.1	Z35.3	
2021	O47.1	Z35.7	
2021	O47.0	O10.9	Z35.7
2021	O47.0	O13	O98.1
2021	O47.0	O14.9	Z11.5
2021	O47.0	O23.5	O24.4
2021	O47.0	O23.5	U07.1
2021	O47.0	O23.5	Z65.8
2021	O47.0	O23.9	U07.1
2021	O47.0	O24.4	Z11.5
2021	O47.0	O24.4	Z35.7

2021	O47.0	O32.1	O82.0
2021	O47.0	O82.1	Z38.0
2021	O47.0	O99.3	Z65.8
2021	O47.0	U07.1	Z29.0
2021	O47.0	U07.1	Z35.3
2021	O47.0	Z03.8	
2021	O47.0	Z11.5	
2021	O47.0	Z33	
2021	O47.0	Z34.8	
2021	O47.0	Z35.3	Z11.5
2021	O47.0	Z35.3	Z35.7
2021	O47.0	Z35.3	
2021	O47.0	Z35.3	
2021	O47.0	Z35.7	Z35.3
2021	O47.0	Z35.7	
2021	O47.0	Z35.9	
2021	O47.0	Z51.8	
2021	O47.0	Z65.8	
2021	O46.9	O24.4	O98.6
2021	O46.9	O60.3	O82.1
2021	O46.9	O80.0	O71.3
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2021	O46.9	O82.9	Z37.0
2021	O46.9	Z11.5	
2021	O46.9	Z35.9	Z11.5
2021	O46.8	O61	O82.1
2021	O46.8	O68.0	O82.1
2021	O46.8	O82.1	Z38.0
2021	O46.8	O82.9	O13
2021	O46.8	O82.9	Z38.0
2021	O46.8	U07.1	Z29.0
2021	O46.8	Z32.1	
2021	O46.0	O34.2	O82.1
2021	O46.0	Z21	
2021	O45.9	O14.9	Z37.0
2021	O45.9	O24.4	O82.1
2021	O45.9	O82.1	O24.4
2021	O45.9	O82.1	Z11.5
2021	O45.9	O82.1	Z30.2
2021	O45.9	O82.1	Z30.2
2021	O45.9	O82.1	Z37.0
2021	O45.9	O82.1	Z37.0
2021	O45.9	O82.1	
2021	O45.9	O82.2	Z34.9
2021	O45.9	O82.9	O23.4
2021	O45.9	O82.9	Z37.0
2021	O45.9	O82.9	Z38.0
2021	O45.9	O82.9	Z64.1
2021	O45.9	Z37.0	
2021	O45.9	Z37.1	O82.1



2021	O45.9	Z37.1	
2021	O45.9	Z38.1	
2021	O45.8	O82.1	Z38.0
2021	O45.8	O82.1	Z38.0
2021	O45.8	O82.1	Z38.1
2021	O45.8	O82.1	Z39.0
2021	O45.8	O82.1	
2021	O45.8	O82.8	Z37.0
2021	O45.8	O82.9	O13
2021	O45.8	O82.9	O14.9
2021	O45.8	O82.9	O23.4
2021	O45.8	O82.9	O24.4
2021	O45.8	O82.9	O26.6
2021	O45.8	O82.9	O30.0
2021	O45.8	O82.9	O36.5
2021	O45.8	O82.9	O98.7
2021	O45.8	O82.9	Z38.0
2021	O45.8	O82.9	Z38.0
2021	O45.0	Z35.3	
2021	O45	O82.1	Z30.2
2021	O45	O82.1	Z37.0
2021	O44.1	O60.3	O82.1
2021	O44.1	O72.1	O82.1
2021	O44.1	O82.1	Z30.2
2021	O44.1	O82.1	Z38.0
2021	O44.1	O82.1	
2021	O44.1	O82.8	Z37.0
2021	O44.1	O82.9	Z38.0
2021	O44.1	O82.9	Z38.0
2021	O44.1	O99.8	O82.1
2021	O44.0	O16	O82.0
2021	O44.0	O24.4	O82.0
2021	O44.0	O82.0	
2021	O44.0	O82.0	
2021	O44.0	O82.1	Z37.0
2021	O44.0	O82.8	Z37.0
2021	O44.0	O82.9	O24.4
2021	O44.0	Z34.9	
2021	O43.1	O24.4	O82.0
2021	O42.9	N88.3	O82.9
2021	O42.9	O03.9	Z87.5
2021	O42.9	O13	O30.0
2021	O42.9	O13	O80.9
2021	O42.9	O24.4	O13.X
2021	O42.9	O24.4	O80.9
2021	O42.9	O24.4	O82.1
2021	O42.9	O24.4	O82.9
2021	O42.9	O30.0	O82.0
2021	O42.9	O30.0	O82.0

2021	042.9	032.1	041.1
2021	042.9	032.1	082.9
2021	042.9	033.4	082.1
2021	042.9	033.9	082.0
2021	042.9	034.2	082.0
2021	042.9	034.2	082.0
2021	042.9	034.2	082.1
2021	042.9	034.2	082.1
2021	042.9	034.2	082.1
2021	042.9	036.3	082.1
2021	042.9	047.9	024.4
2021	042.9	047.9	Z74.8
2021	042.9	060.1	080.9
2021	042.9	060.1	082.1
2021	042.9	061.9	082.9
2021	042.9	061.9	Z37.0
2021	042.9	062.1	024.4
2021	042.9	062.1	082.1
2021	042.9	062.1	082.1
2021	042.9	062.1	082.1
2021	042.9	062.4	080.0
2021	042.9	062.9	082.9
2021	042.9	062.9	082.9
2021	042.9	064.1	082.1
2021	042.9	068.8	082.1
2021	042.9	068.8	082.1
2021	042.9	069.0	082.1
2021	042.9	070.0	080.9
2021	042.9	070.1	080.9
2021	042.9	075.8	034.2
2021	042.9	080.0	070.1
2021	042.9	080.0	Z34.9
2021	042.9	080.0	Z34.9
2021	042.9	080.0	Z39.0
2021	042.9	080.9	070.0
2021	042.9	080.9	Z11.5
2021	042.9	080.9	Z11.5
2021	042.9	080.9	Z37.0
2021	042.9	080.9	Z38.0
2021	042.9	081.3	Z39.0
2021	042.9	082.0	Z30.2
2021	042.9	082.0	Z34.9
2021	042.9	082.0	Z38.0
2021	042.9	082.0	
2021	042.9	082.1	041.1
2021	042.9	082.1	Z30.2
2021	042.9	082.1	Z37.0
2021	042.9	082.1	Z39.0
2021	042.9	082.1	Z64.1
2021	042.9	082.1	

2021	O42.9	O82.1	
2021	O42.9	O82.8	Z37.0
2021	O42.9	O82.9	Z38.0
2021	O42.9	Z03.8	
2021	O42.9	Z37.0	
2021	O42.9	Z38.0	
2021	O42.9	Z38.0	
2021	O42.2	O24.4	O80.0
2021	O42.2	O64.1	O82.1
2021	O42.2	O68.8	O82.1
2021	O42.2	O80.0	O70.1
2021	O42.2	Z11.5	
2021	O42.1	O13	O82.8
2021	O42.1	O32.1	O82.1
2021	O42.1	O60.1	O80.0
2021	O42.1	O60.1	Z11.5
2021	O42.1	O60.3	O82.1
2021	O42.1	O61.0	O82.1
2021	O42.1	O61.9	O82.1
2021	O42.1	O61.9	O82.1
2021	O42.1	O63.9	O82.1
2021	O42.1	O68.0	O82.1
2021	O42.1	O80.0	Z11.5
2021	O42.1	O80.0	Z37.0
2021	O42.1	O82.0	Z11.5
2021	O42.1	O82.1	Z30.2
2021	O42.0	O23.4	O80.0
2021	O42.0	O23.4	O80.0
2021	O42.0	O24.4	O80.0
2021	O42.0	O24.4	O80.0
2021	O42.0	O24.4	O82.1
2021	O42.0	O24.4	Z11.5
2021	O42.0	O24.9	O80.0
2021	O42.0	O30.0	O24.4
2021	O42.0	O30.0	O82.8
2021	O42.0	O32.1	O82.1
2021	O42.0	O33.5	O82.1
2021	O42.0	O34.2	O82.0
2021	O42.0	O34.2	O82.1
2021	O42.0	O34.2	O82.1
2021	O42.0	O45.9	O82.1
2021	O42.0	O46.9	O82.1
2021	O42.0	O60.1	O82.1
2021	O42.0	O61.9	O82.1
2021	O42.0	O61.9	O82.1
2021	O42.0	O62.1	O82.1
2021	O42.0	O62.1	O82.1
2021	O42.0	O62.1	O82.1
2021	O42.0	O64.1	O82.1
2021	O42.0	O64.9	O82.1

2021	O42.0	O68.0	O82.1
2021	O42.0	O68.0	O82.1
2021	O42.0	O68.9	O82.1
2021	O42.0	O80.0	O13
2021	O42.0	O80.0	O24.4
2021	O42.0	O80.0	O35.8
2021	O42.0	O80.0	O60.1
2021	O42.0	O80.0	O70.0
2021	O42.0	O80.0	O70.1
2021	O42.0	O80.0	O71.3
2021	O42.0	O80.0	O72.1
2021	O42.0	O80.0	O73.0
2021	O42.0	O80.0	O99.3
2021	O42.0	O80.0	U07.1
2021	O42.0	O80.0	Z11.5
2021	O42.0	O80.0	Z35.3
2021	O42.0	O80.0	Z37.0
2021	O42.0	O80.0	Z37.1
2021	O42.0	O80.9	Z37.0
2021	O42.0	O81.0	Z37.0
2021	O42.0	O82.0	Z11.5
2021	O42.0	O82.0	Z30.2
2021	O42.0	O82.1	Z37.0
2021	O42.0	O82.1	
2021	O42.0	O82.8	Z11.5
2021	O42.0	O82.8	Z30.2
2021	O42.0	O99.0	O82.1
2021	O42.0	Z11.5	
2021	O42.0	Z37.0	O82.1
2021	O42.0	Z37.0	
2021	O42	O82.8	Z37.0
2021	O42	Z37.2	
2021	O41.8	O82.0	Z38.0
2021	O41.8	O82.1	Z30.2
2021	O41.8	O82.1	Z38.0
2021	O41.8	O82.1	Z38.0
2021	O41.8	O82.9	O23.4
2021	O41.8	O82.9	O24.4
2021	O41.8	O82.9	O98.1
2021	O41.8	O82.9	O99.5
2021	O41.8	O82.9	Z38.0
2021	O41.8	O82.9	Z38.0
2021	O41.1	O60.1	O82.1
2021	O41.1	O80.0	Z37.0
2021	O41.1	O82.1	Z38.0
2021	O41.1	O82.9	O99.0
2021	O41.1	O82.9	Z38.0
2021	O41.0	O30	O82.0
2021	O41.0	O68.9	O82.1
2021	O41.0	O80.0	Z11.5

2021	041.0	082.0	Z34.9
2021	041.0	082.0	Z38.0
2021	041.0	082.0	
2021	041.0	082.0	
2021	041.0	082.1	O32.1
2021	041.0	082.1	Z38.0
2021	041.0	082.1	
2021	041.0	U07.1	Z29.0
2021	041.0	Z35.8	
2021	040	082.0	Z30.2
2021	040	082.1	
2021	040	Z11.5	
2021	040	Z63.0	
2021	036.9	069.8	O82.9
2021	036.9	082.1	Z34.9
2021	036.9	082.9	O24.4
2021	036.8	O24.4	Z11.5
2021	036.8	O68.0	O24.4
2021	036.8	082.0	O10.9
2021	036.8	082.0	Z38.0
2021	036.8	082.0	Z38.0
2021	036.8	082.1	Z30.2
2021	036.8	082.1	Z38.0
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2021	036.8	082.1	
2021	036.8	082.1	
2021	036.8	082.9	O46.8
2021	036.8	082.9	U07.1
2021	036.8	082.9	Z38.0
2021	036.8	082.9	Z38.3
2021	036.8	O99.0	O82.9
2021	036.8	U07.1	Z29.0
2021	036.8	Z30.2	
2021	036.8	Z34.9	
2021	036.8	Z35.9	
2021	036.6	O13	O82.9
2021	036.6	O69.8	O82.9
2021	036.6	082.0	Z38.0
2021	036.6	082.0	Z38.0
2021	036.6	082.0	
2021	036.6	082.1	Z37.0
2021	036.6	082.1	Z38.0
2021	036.6	082.1	Z38.0
2021	036.6	082.1	
2021	036.6	082.8	Z30.2
2021	036.6	082.8	Z30.2
2021	036.6	082.9	O13
2021	036.6	082.9	O14.9
2021	036.6	082.9	O23.4
2021	036.6	082.9	O24.4

2021	036.6	082.9	099.0
2021	036.6	082.9	099.0
2021	036.6	082.9	U07.1
2021	036.6	082.9	Z37.0
2021	036.6	082.9	Z37.0
2021	036.6	082.9	Z38.0
2021	036.6	082.9	Z38.0
2021	036.6	Z37.0	
2021	036.5	O14.1	082.9
2021	036.5	O14.1	Z64.1
2021	036.5	O23.4	082.1
2021	036.5	O24.4	Z11.5
2021	036.5	O30.1	099.0
2021	036.5	O32.1	082.0
2021	036.5	O32.1	082.9
2021	036.5	O34.2	082.0
2021	036.5	O34.2	082.1
2021	036.5	O41.0	082.1
2021	036.5	O41.8	O14
2021	036.5	O61.0	082.1
2021	036.5	O61.0	082.9
2021	036.5	O64.1	082.0
2021	036.5	O80.0	O71.3
2021	036.5	O80.0	Z11.5
2021	036.5	O80.0	Z35.7
2021	036.5	O80.9	Z37.0
2021	036.5	O80.9	Z38.0
2021	036.5	O81.0	O71.3
2021	036.5	O82.0	Z37.0
2021	036.5	O82.0	
2021	036.5	O82.0	
2021	036.5	O82.1	O13
2021	036.5	O82.1	Z11.5
2021	036.5	O82.1	Z30.2
2021	036.5	O82.1	Z37.0
2021	036.5	O82.1	Z37.0
2021	036.5	O82.1	Z38.0
2021	036.5	O82.1	Z38.0
2021	036.5	O82.1	
2021	036.5	O82.1	
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2021	036.5	O82.1	
2021	036.5	O82.8	Z30.2
2021	036.5	O82.8	Z37.0
2021	036.5	O82.9	O13
2021	036.5	O82.9	O24.4
2021	036.5	O82.9	O32.1

2021	036.5	082.9	099.0
2021	036.5	082.9	099.0
2021	036.5	082.9	U07.1
2021	036.5	082.9	Z30.2
2021	036.5	082.9	Z37.0
2021	036.5	082.9	Z38.0
2021	036.5	082.9	Z38.0
2021	036.5	082.9	Z38.3
2021	036.5	084.2	Z30.2
2021	036.5	084.2	Z38.3
2021	036.5	Z30.2	
2021	036.5	Z34.9	
2021	036.5	Z37.0	
2021	036.5	Z37.1	O24.4
2021	036.5	Z65.8	
2021	036.5	Z73.3	
2021	036.4		Z37.1
2021	036.4		Z37.1
2021	036.4	J45.9	Z72.0
2021	036.4	O60.3	Z37.1
2021	036.4	O80.0	O71.3
2021	036.4	O80.1	
2021	036.4	O80.9	Z37.1
2021	036.4	O80.9	Z72.0
2021	036.4	O80.9	
2021	036.4	O82.0	
2021	036.4	O82.1	Z30.2
2021	036.4	O82.1	Z34.9
2021	036.4	O83.9	Z37.1
2021	036.4	O83.9	Z37.1
2021	036.4	Z35.3	Z37.1
2021	036.4	Z37.1	O99.2
2021	036.4	Z37.1	O99.3
2021	036.4	Z37.1	R69
2021	036.4	Z37.1	
2021	036.4	Z38.1	
2021	036.3	O13	O82.1
2021	036.3	O13	O82.1
2021	036.3	O24.4	O82.1
2021	036.3	O24.4	O82.9
2021	036.3	O36.4	O82.9
2021	036.3	O36.6	O82.9
2021	036.3	O41.1	Z30.2
2021	036.3	O45.0	O82.9
2021	036.3	O48	O82.1
2021	036.3	O62.9	O82.9
2021	036.3	O68.0	O82.0
2021	036.3	O68.1	O82.9
2021	036.3	O69.3	O82.9
2021	036.3	O69.8	O82.9

2021	036.3	080.9	Z64.1
2021	036.3	081.3	Z38.0
2021	036.3	082.0	Z34.9
2021	036.3	082.0	Z34.9
2021	036.3	082.0	Z64.1
2021	036.3	082.1	O45.8
2021	036.3	082.1	Z11.5
2021	036.3	082.1	Z30.2
2021	036.3	082.1	Z30.2
2021	036.3	082.1	Z34.9
2021	036.3	082.1	Z37.0
2021	036.3	082.1	Z38.0
2021	036.3	082.1	Z38.0
2021	036.3	082.1	Z39.0
2021	036.3	082.1	Z64.1
2021	036.3	082.1	
2021	036.3	082.1	
2021	036.3	082.8	Z30.2
2021	036.3	082.8	Z37.0
2021	036.3	082.9	O13
2021	036.3	082.9	O14.9
2021	036.3	082.9	O23.4
2021	036.3	082.9	O36.5
2021	036.3	082.9	O36.5
2021	036.3	082.9	O99.0
2021	036.3	082.9	U07.1
2021	036.3	082.9	Z30.2
2021	036.3	082.9	Z37.0
2021	036.3	082.9	Z38.0
2021	036.3	082.9	Z38.0
2021	036.3	O98.5	U07.1
2021	036.3	Z30.2	O82.0
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2021	036.3	Z34.8	
2021	036.3	Z34.9	
2021	036.3	Z35.3	
2021	036.2	082.0	Z30.2
2021	036.1	Z11.5	
2021	036.0	082.0	Z34.9
2021	035.9	082.9	Z38.0
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2021	035.8	O64.8	O82.1
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2021	035.5	Z35.3	
2021	035.5	Z35.9	
2021	035.0	O32.1	Z11.5
2021	035.0	O62.1	O82.1
2021	035.0	082.9	Z37.0
2021	035.0	Z11.5	
2021	034.8	082.9	Z38.0



2021	034.7	082.1	
2021	034.6	082.9	Z38.0
2021	034.5	034.2	082.1
2021	034.4	N86	Z33
2021	034.3	O23.4	Z11.5
2021	034.3	U07.1	Z29.0
2021	034.3	Z11.5	
2021	034.3	Z35.1	
2021	034.3	Z35.2	Z11.5
2021	034.2		Z30.2
2021	034.2	N83.2	082.9
2021	034.2	O10.0	082.0
2021	034.2	O13	O24.4
2021	034.2	O13	082.0
2021	034.2	O13	082.9
2021	034.2	O14.0	
2021	034.2	O14.1	082.0
2021	034.2	O22.9	082.9
2021	034.2	O23.9	082.0
2021	034.2	O24.4	O13
2021	034.2	O24.4	082.0
2021	034.2	O24.4	082.0
2021	034.2	O24.4	082.1
2021	034.2	O24.4	082.1
2021	034.2	O24.4	082.9
2021	034.2	O24.4	Z38.0
2021	034.2	O30.0	082.0
2021	034.2	O32.1	082.9
2021	034.2	O33.5	082.0
2021	034.2	O36.3	082.9
2021	034.2	O36.6	082.9
2021	034.2	O42.9	082.1
2021	034.2	O46.8	082.1
2021	034.2	O48	082.0
2021	034.2	O61.9	082.1
2021	034.2	O62.9	082.9
2021	034.2	O69.8	082.9
2021	034.2	O81.2	Z30.2
2021	034.2	O82.0	Z03.8
2021	034.2	O82.0	Z11.5
2021	034.2	O82.0	Z11.5
2021	034.2	O82.0	Z11.5
2021	034.2	O82.0	Z30.0
2021	034.2	O82.0	Z30.0
2021	034.2	O82.0	Z30.2
2021	034.2	O82.0	Z30.2
2021	034.2	O82.0	Z30.2
2021	034.2	O82.0	Z37.0
2021	034.2	O82.0	Z37.0
2021	034.2	O82.0	Z37.0

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2021	034.2	082.0	Z37.0
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2021	034.2	082.0	Z38.0
2021	034.2	082.0	Z64.1
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2021	034.2	082.1	O24.4
2021	034.2	082.1	U07.1
2021	034.2	082.1	Z30.1
2021	034.2	082.1	Z30.2
2021	034.2	082.1	Z30.2
2021	034.2	082.1	Z37.0
2021	034.2	082.1	Z37.0
2021	034.2	082.1	Z37.0
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2021	034.2	082.1	Z38.0
2021	034.2	082.1	Z39.0
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2021	034.2	082.8	Z37.0
2021	034.2	082.9	O10.9
2021	034.2	082.9	O13
2021	034.2	082.9	O14.2
2021	034.2	082.9	O14.9
2021	034.2	082.9	O23.4
2021	034.2	082.9	O24.4
2021	034.2	082.9	O36.5
2021	034.2	082.9	O41.1
2021	034.2	082.9	O42.9
2021	034.2	082.9	O46.8
2021	034.2	082.9	O98.1
2021	034.2	082.9	O98.7

2021	O34.2	O82.9	O99.0
2021	O34.2	O82.9	O99.0
2021	O34.2	O82.9	U07.1
2021	O34.2	O82.9	Z30.2
2021	O34.2	O82.9	Z30.2
2021	O34.2	O82.9	Z35.3
2021	O34.2	O82.9	Z37.0
2021	O34.2	O82.9	Z37.0
2021	O34.2	O82.9	Z37.0
2021	O34.2	O82.9	Z38.0
2021	O34.2	O82.9	Z38.0
2021	O34.2	O82.9	Z38.3
2021	O34.2	O82.9	Z38.3
2021	O34.2	O84.2	Z37.2
2021	O34.2	O98.7	O82.0
2021	O34.2	O99.8	O82.9
2021	O34.2	U07.1	O82.0
2021	O34.2	U07.1	O82.9
2021	O34.2	Z30.2	
2021	O34.2	Z37.0	
2021	O34.2	Z37.0	O42.9
2021	O34.2	Z37.3	
2021	O34.2	Z64.1	O82.0
2021	O34.1	O26.8	O82.0
2021	O33.9	O22.9	O82.9
2021	O33.9	O24.4	O82.9
2021	O33.9	O36.6	O82.9
2021	O33.9	O40	O82.9
2021	O33.9	O69.3	O82.1
2021	O33.9	O82.0	Z30.2
2021	O33.9	O82.0	Z39.0
2021	O33.9	O82.0	
2021	O33.9	O82.0	
2021	O33.9	O82.0	
2021	O33.9	O82.1	Z30.2
2021	O33.9	O82.1	Z34.9
2021	O33.9	O82.1	Z37.0
2021	O33.9	O82.1	Z38.0
2021	O33.9	O82.1	Z38.0
2021	O33.9	O82.1	Z39.0
2021	O33.9	O82.1	
2021	O33.9	O82.8	Z37.0
2021	O33.9	O82.9	Z37.0
2021	O33.9	O99.2	O82.9
2021	O33.9	Z30.2	
2021	O33.8	O82.0	Z38.0
2021	O33.8	O82.1	Z34.9
2021	O33.8	O82.1	Z38.0
2021	O33.8	O82.9	Z64.1
2021	O33.5	O24.4	O82.0

2021	033.5	024.4	082.0
2021	033.5	034.2	082.1
2021	033.5	082.0	Z30.2
2021	033.5	082.0	Z34.9
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2021	033.5	082.1	Z37.0
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2021	033.5	082.1	
2021	033.5	082.8	Z11.5
2021	033.5	082.8	Z30.2
2021	033.5	082.8	Z37.0
2021	033.5	082.8	Z37.0
2021	033.5	082.9	Z30.2
2021	033.5	082.9	Z30.2
2021	033.5	082.9	Z37.0
2021	033.5	Z30.2	
2021	033.5	Z37.0	
2021	033.5	Z64.1	082.0
2021	033.4	024.4	082.8
2021	033.4	034.2	082.0
2021	033.4	061.9	082.1
2021	033.4	082.0	Z34.9
2021	033.4	082.0	
2021	033.4	082.0	
2021	033.4	082.1	Z37.0
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2021	033.4	Z64.1	
2021	033.3	082.0	
2021	033.1	082.0	Z37.0
2021	033.1	082.0	
2021	033.1	082.1	Z38.0
2021	033.1	082.1	Z38.0
2021	033.0	082.0	Z34.9
2021	033.0	082.1	Z34.9
2021	033.0	082.1	
2021	032.9		Z37.0
2021	032.9	082.1	
2021	032.9	082.8	Z37.0
2021	032.9	082.9	O10.9
2021	032.9	082.9	O23.4
2021	032.9	Z37.0	O14.1
2021	032.9	Z37.0	O34.2

2021	032.8	082.1	Z30.2
2021	032.8	082.1	Z38.0
2021	032.8	082.9	O24.4
2021	032.8	082.9	Z38.0
2021	032.8	Z64.1	
2021	032.5	O30.0	O82.0
2021	032.5	082.1	
2021	032.5	082.9	Z35.3
2021	032.4	082.1	Z30.2
2021	032.4	082.9	Z37.0
2021	032.3	082.1	Z38.0
2021	032.3	082.9	Z38.0
2021	032.2	082.0	
2021	032.2	082.1	Z30.2
2021	032.2	082.1	Z38.0
2021	032.2	082.8	Z37.0
2021	032.2	082.9	O24.4
2021	032.2	082.9	O26.6
2021	032.2	082.9	Z38.0
2021	032.2	082.9	Z38.0
2021	032.2	082.9	Z64.1
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2021	032.1	O24.4	O82.9
2021	032.1	O24.4	O99.8
2021	032.1	O34.2	O82.9
2021	032.1	O40	O82.9
2021	032.1	O42.9	O42.1
2021	032.1	O62.0	O82.1
2021	032.1	O80.9	Z64.1
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2021	032.1	082.0	
2021	032.1	082.0	
2021	032.1	082.1	O14.1
2021	032.1	082.1	Z30.2
2021	032.1	082.1	Z30.2
2021	032.1	082.1	Z38.0
2021	032.1	082.1	Z38.0
2021	032.1	082.1	Z64.1
2021	032.1	082.1	
2021	032.1	082.1	
2021	032.1	082.1	
2021	032.1	082.8	Z30.2
2021	032.1	082.8	Z37.0
2021	032.1	082.9	O10.9
2021	032.1	082.9	O13
2021	032.1	082.9	O23.4
2021	032.1	082.9	O24.4
2021	032.1	082.9	O36.5
2021	032.1	082.9	O99.0
2021	032.1	082.9	Z30.2

2021	O32.1	O82.9	Z37.0
2021	O32.1	O82.9	Z38.0
2021	O32.1	O82.9	Z38.0
2021	O32.1	O82.9	Z38.3
2021	O32.1	Z30.2	
2021	O32.1	Z37.0	
2021	O32.1	Z38.0	O82.1
2021	O32.0	O82.9	O30.0
2021	O30.9	O13	O84.2
2021	O30.9	O14.9	O82.8
2021	O30.9	O36.5	O82.1
2021	O30.9	O82.8	Z37.2
2021	O30.9	Z37.2	
2021	O30.1	O82.1	Z30.2
2021	O30.0	N88.3	Z98.8
2021	O30.0	O24.4	O36.5
2021	O30.0	O32.1	O82.9
2021	O30.0	O36.5	O82.9
2021	O30.0	O36.5	O84.2
2021	O30.0	O43.9	O82.9
2021	O30.0	O82.0	Z30.2
2021	O30.0	O82.0	Z37.2
2021	O30.0	O82.0	Z39.0
2021	O30.0	O82.0	
2021	O30.0	O82.1	Z30.2
2021	O30.0	O82.1	Z37.2
2021	O30.0	O82.1	Z38.3
2021	O30.0	O82.1	Z38.3
2021	O30.0	O82.1	
2021	O30.0	O82.1	
2021	O30.0	O82.8	Z30.2
2021	O30.0	O82.9	O36.0
2021	O30.0	O82.9	O36.5
2021	O30.0	O82.9	O98.1
2021	O30.0	O82.9	Z30.2
2021	O30.0	O82.9	Z38.3
2021	O30.0	O82.9	Z38.3
2021	O30.0	O84.2	O14.9
2021	O30.0	O84.2	O24.4
2021	O30.0	O84.2	Z30.2
2021	O30.0	O84.2	Z38.0
2021	O30.0	O84.2	Z38.3
2021	O30.0	O84.2	Z38.3
2021	O30.0	O84.2	
2021	O30.0	O99.1	O82.0
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2021	O30.0	Z31.2	
2021	O30.0	Z35.7	O99.3
2021	O30.0	Z35.9	
2021	O30.0	Z64.1	

2021	O30	O82.0	Z37.2
2021	O28.8	O70.0	O80.9
2021	O28.3	O35.1	Z11.5
2021	O28.3	O35.8	Z11.5
2021	O28.3	O82.1	
2021	O28.3	O82.1	
2021	O28.3	O82.1	
2021	O28.0	O82.0	Z30.2
2021	O26.9	Z37.2	
2021	O26.9	Z72.2	
2021	O26.8	O61.0	O82.1
2021	O26.8	O80.0	Z11.5
2021	O26.8	Z11.5	
2021	O26.8	Z33	
2021	O26.8	Z43.6	
2021	O26.6	O34.2	O82.0
2021	O26.6	O61	O82.1
2021	O26.6	O61.9	O82.1
2021	O26.6	O68.0	O82.1
2021	O26.6	O80.0	O70.1
2021	O26.6	O80.0	O71.3
2021	O26.6	O80.0	Z11.5
2021	O26.6	O82.0	Z37.0
2021	O26.6	O82.1	Z30.2
2021	O26.6	O82.1	Z37.0
2021	O26.6	O82.1	Z38.0
2021	O26.6	O82.1	
2021	O26.6	O82.9	O10.9
2021	O26.6	O82.9	O24.4
2021	O26.6	O82.9	Z38.0
2021	O26.6	O84.2	Z38.3
2021	O26.6	Z11.5	
2021	O26.6	Z35.2	
2021	O26.4	O24.4	O82.1
2021	O26.2	O82.0	Z35.0
2021	O26.0	O80.0	Z34.9
2021	O26.0	Z11.5	
2021	O24.9	O33.5	Z37.0
2021	O24.9	O82.0	Z30.2
2021	O24.9	O82.8	Z37.0
2021	O24.4	O10	O80.0
2021	O24.4	O13	O82.1
2021	O24.4	O16	O33.5
2021	O24.4	O23.4	B96.2
2021	O24.4	O30.0	O82.0
2021	O24.4	O32.4	O82.1
2021	O24.4	O33.4	O82.1
2021	O24.4	O33.5	O82.0
2021	O24.4	O33.5	O82.1

2021	O24.4	O34.2	O82.0
2021	O24.4	O34.2	O82.1
2021	O24.4	O36.6	O82.9
2021	O24.4	O42.0	O80.0
2021	O24.4	O42.0	O81.0
2021	O24.4	O42.0	O82.1
2021	O24.4	O46.0	O80.0
2021	O24.4	O47.0	O80.0
2021	O24.4	O61	O82.1
2021	O24.4	O61.0	O82.0
2021	O24.4	O61.0	O82.1
2021	O24.4	O61.0	O82.9
2021	O24.4	O62.1	O82.1
2021	O24.4	O63.9	O82.1
2021	O24.4	O64.1	O82.1
2021	O24.4	O68.0	O82.1
2021	O24.4	O68.0	Z37.0
2021	O24.4	O68.1	O82.1
2021	O24.4	O69.1	O80.9
2021	O24.4	O70.0	O80.9
2021	O24.4	O70.2	O80.0
2021	O24.4	O80.0	O13
2021	O24.4	O80.0	O13
2021	O24.4	O80.0	O70.0
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2021	O24.4	O80.0	O70.2
2021	O24.4	O80.0	O70.9
2021	O24.4	O80.0	O71.3
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2021	O24.4	O80.0	Z34.0
2021	O24.4	O80.0	Z37.0
2021	O24.4	O80.0	Z37.0
2021	O24.4	O80.9	Z37.0
2021	O24.4	O81.0	Z37.0
2021	O24.4	O82.0	O99.2
2021	O24.4	O82.0	Z11.5
2021	O24.4	O82.0	Z30.2
2021	O24.4	O82.0	Z30.2
2021	O24.4	O82.0	Z37.0
2021	O24.4	O82.0	Z38.0
2021	O24.4	O82.0	Z38.0
2021	O24.4	O82.0	
2021	O24.4	O82.0	
2021	O24.4	O82.1	O13
2021	O24.4	O82.1	Z30.2
2021	O24.4	O82.1	Z37.0
2021	O24.4	O82.1	Z38.0
2021	O24.4	O82.1	Z38.0
2021	O24.4	O82.1	Z39.0
2021	O24.4	O82.1	



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2021	O24.4	O82.9	O13
2021	O24.4	O82.9	O23.4
2021	O24.4	O82.9	Z30.2
2021	O24.4	O82.9	Z37.0
2021	O24.4	O82.9	Z37.0
2021	O24.4	O82.9	Z38.0
2021	O24.4	O82.9	Z38.0
2021	O24.4	O99.0	O82.9
2021	O24.4	O99.2	O82.9
2021	O24.4	O99.5	U07.1
2021	O24.4	O99.8	O82.0
2021	O24.4	U07.1	Z29.0
2021	O24.4	Z11.5	O80.0
2021	O24.4	Z30.2	
2021	O24.4	Z35.5	Z11.5
2021	O24.4	Z63.0	Z35.7
2021	O24.1	O10.9	O82.0
2021	O24.1	O10.9	Z35.3
2021	O24.0	O14.0	O82.1
2021	O24.0	O34.2	O82.0
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2021	O23.9	Z35.3	
2021	O23.9	Z35.8	
2021	O23.9	Z65.8	
2021	O23.5	Z11.5	
2021	O23.5	Z35.3	Z11.5
2021	O23.5	Z35.3	
2021	O23.4	B95.4	O80.0
2021	O23.4	B96.1	O80.0
2021	O23.4	B96.1	Z11.5
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2021	O23.4	B96.8	Z11.5
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2021	O23.4	Z35.3	
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2021	O23.3	B95.8	Z93.6
2021	O23.3	Z03.8	
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2021	O23.0	O80.0	Z11.5
2021	O23.0	Z11.5	
2021	O23.0	Z11.5	
2021	O23.0	Z63.8	

2021	O22.9	O62.9	O82.9
2021	O22.8	O80.0	U07.1
2021	O21.9	Z11.5	
2021	O21.9	Z72.0	J45.9
2021	O21.2	Z35.7	
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2021	O20.9	Z11.5	
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2021	O20.0	O42.0	Z51.8
2021	O20.0	U07.1	Z29.0
2021	O20.0	Z11.5	
2021	O20.0	Z72.0	
2021	O16	O24.4	O32.1
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2021	O16	O24.4	O82.9
2021	O16	O26.0	Z35.9
2021	O16	O80.0	Z34.9
2021	O16	O82.0	Z30.2
2021	O16	O82.0	Z34.9
2021	O16	O82.0	
2021	O16	O82.1	Z30.2
2021	O16	O82.1	
2021	O16	O82.1	
2021	O16	O82.1	
2021	O16	O82.1	
2021	O16	Z30.2	
2021	O16	Z35.1	
2021	O16	Z35.9	
2021	O15.9	O82.1	Z38.0
2021	O15.2	O80.0	O72.1
2021	O15.0	O82.1	Z30.2
2021	O15.0	O82.1	Z38.0
2021	O15.0	O82.1	
2021	O15.0	O82.1	
2021	O14.9	O24.4	Z11.5
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2021	O14.9	O82.0	Z30.2
2021	O14.9	O82.0	Z37.0
2021	O14.9	O82.0	Z38.0
2021	O14.9	O82.1	O24.4
2021	O14.9	O82.1	O36.5
2021	O14.9	O82.1	Z11.5

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2021	O14.9	O82.1	Z38.0
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2021	O14.9	O82.9	O24.4
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2021	O14.9	O82.9	Z38.3
2021	O14.9	O82.9	Z38.3
2021	O14.9	O82.9	Z38.3
2021	O14.9	O84.2	O13
2021	O14.9	Z11.5	
2021	O14.9	Z35.9	L93.0
2021	O14.9	Z37.0	
2021	O14.9	Z38.1	
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2021	O14.2	O82.1	Z38.0
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2021	O14.1	O30.0	O82.1
2021	O14.1	O33.9	O82.9
2021	O14.1	O34.2	O82.9
2021	O14.1	O82.0	Z34.9
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2021	O14.1	O82.0	Z38.0
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2021	O14.1	O82.1	Z38.0
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2021	O14.1	O82.9	Z37.0
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2021	O14.1	O82.9	Z38.0
2021	O14.1	O82.9	Z64.1
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2021	O14.1	O99.6	
2021	O14.0	O13	O82.1
2021	O14.0	O24.4	O82.0
2021	O14.0	O24.4	O82.1
2021	O14.0	O30.0	O82.0
2021	O14.0	O34.2	O82.0
2021	O14.0	O36.5	O82.1
2021	O14.0	O42.0	O82.1
2021	O14.0	O45	O82.1
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2021	O14.0	O61.0	O82.1
2021	O14.0	O62.1	O82.1
2021	O14.0	O68.0	O82.1
2021	O14.0	O68.8	O28.8
2021	O14.0	O69.1	O82.1
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2021	O14.0	O80.0	O71.3
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2021	O14.0	O82.1	
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2021	O14	O36.5	O82.1
2021	O14	O82.1	Z37.0
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2021	O13.X	Z11.5	
2021	O13.X	Z34.9	
2021	O13	N28.8	O82.1
2021	O13	O14.0	O82.1
2021	O13	O15.0	O82.9
2021	O13	O23.4	B96.8
2021	O13	O24.0	O82.1
2021	O13	O24.0	Z11.5
2021	O13	O24.4	O68.8
2021	O13	O24.4	O80.0
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2021	O13	O24.4	O82.1
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2021	O13	O24.4	O82.9
2021	O13	O24.4	R05
2021	O13	O24.4	Z03.8

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2021	013	034.2	O82.0
2021	013	034.2	O82.1
2021	013	034.2	Z37.0
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2021	013	036.8	O80.0
2021	013	042.0	O82.1
2021	013	061.0	O82.1
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2021	013	068.0	O81.0
2021	013	068.0	O82.1
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2021	013	070.0	O80.0
2021	013	071.3	O80.0
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2021	013	082.1	Z11.5
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2021	013	082.1	Z38.0
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2021	013	082.1	
2021	013	082.1	
2021	013	082.8	Z37.0

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2021	O13	082.9	O23.5
2021	O13	082.9	Z30.2
2021	O13	082.9	Z37.0
2021	O13	082.9	Z38.0
2021	O13	082.9	Z38.0
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2021	O13	Z03.8	
2021	O13	Z11.5	
2021	O13	Z31.2	
2021	O13	Z33	
2021	O13	Z34.9	
2021	O13	Z35.8	O34.2
2021	O13	Z35.8	
2021	O13	Z51.8	
2021	O12.2	082.8	Z37.0
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2021	O12.1	O80.0	Z37.0
2021	O12.1	O99.2	E05.9
2021	O12.1	Z13.8	
2021	O12.0	O24.4	Z11.5
2021	O11	O82.1	
2021	O10.9	O24.4	O80.0
2021	O10.9	O62.1	O82.9
2021	O10.9	O82.0	O24.1
2021	O10.9	O82.0	Z38.0
2021	O10.9	O82.0	Z38.0
2021	O10.9	O82.1	O24.4
2021	O10.9	O82.1	Z38.0
2021	O10.9	O82.1	
2021	O10.9	O82.8	Z30.2
2021	O10.9	O82.9	O24.4
2021	O10.9	O82.9	Z30.2
2021	O10.9	Z35.2	
2021	O10.9	Z64.1	O26.0
2021	O10.4	O82.0	Z34.9
2021	O10.2	Z49.2	O82.1
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2021	O10.0	I49.9	Z39.0
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2021	O10.0	O80.0	Z37.0
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2021	O10.0	O82.1	
2021	O10.0	O82.1	
2021	O10.0	O82.9	Z37.0
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2021	O10	O42.0	O80.0

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2021	O10	O80.0	Z37.0
2021	O08.9	O42	Z37.0
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2021	O07.1	O30.0	O82.0
2021	O06.9	Z29.0	
2021	O06.9	Z29.0	
2021	O06.9	Z72.0	
2021	O06.8	O82.1	Z34.9
2021	O06.5	Z72.0	
2021	O06.1	Z72.0	K90.0
2021	O06.0	Z72.0	
2021	O05.1	Z11.5	
2021	O04.9	D68.0	Z30.9
2021	O04.9	D69.6	Z30.9
2021	O04.9	F32.9	Z72.0
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2021	O04.9	K90.0	Z72.0
2021	O04.9	O02.8	Q00.0
2021	O04.9	O21.9	Z30.9
2021	O04.9	O35.1	Z30.3
2021	O04.9	O42.0	O41.0
2021	O04.9	Q92.9	Z64.0
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2021	O04.9	Z30.1	
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2021	O04.9	Z72.2	
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2021	O04.4	Z30.1	
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2021	O04.4	Z72.0	J45.9
2021	O04.4	Z72.0	
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2021	O04.4	Z92.4	Z30.5
2021	O04.3	U07.1	Z29.0

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2021	004.0	Z30.9	
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2021	003.9	Z03.8	
2021	003.9	Z11.5	
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2021	003.6	Z30.3	
2021	003.4	O42.9	Z30.9
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2021	003.4	Z72.0	
2021	003.3	O26.3	Z11.5
2021	003.3	O45.0	Z87.5
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2021	002.1	Z30.5	
2021	002.1	Z37.1	
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2021	000.9	Z64.1	



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2021	O00.1	Z30.2	
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2021	N97.1	Z31.4	
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2021	J44.9	J22	Z91.1
2021	J44.9	J42	Z72.0
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2021	J44.1	F14.2	Z59.0

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2021	J44.1	F17.1	Z11.5
2021	J44.1	F17.2	I10
2021	J44.1	F17.2	Z03.8
2021	J44.1	F17.2	Z03.8
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2021	J44.1	I10	F17.2
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2021	J44.1	I25.5	Z11.5
2021	J44.1	I25.9	Z72.0
2021	J44.1	J22	Z03.8
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2021	J44.1	J96.0	I25.9
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2021	J44.0	I27.2	I10
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2021	J44.0	J18.9	Z86.1

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2021	J43.9	I10	Z72.0
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2021	J42	Z93.1	Z74.0
2021	J41.1	Z85.2	
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2021	J40	Z03.8	R06.0
2021	J40	Z11.5	Z29.0
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2021	J40	Z33	
2021	J40	Z33	
2021	J40	Z92.1	I48.2
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2021	J38.7	Z54	
2021	J38.6	Z93.0	Q92.8
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2021	J38.3	Z72.0	
2021	J38.2	Z92.4	
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2021	J38.0	J43.8	B90.9
2021	J38.0	J95.5	Z93.0
2021	J38.0	Z13.8	Q05.9

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2021	J35.9	Z98.8	
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2021	J22	B96.5	B95.6
2021	J22	B96.5	B95.6
2021	J22	B96.5	B96.1
2021	J22	B96.5	E46
2021	J22	B96.5	G40.9
2021	J22	B96.5	G40.9
2021	J22	B96.5	G93.4
2021	J22	B96.5	G93.4
2021	J22	B96.5	J47
2021	J22	B96.5	J96.0
2021	J22	B96.5	K90.0
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2021	J22	B96.8	G40.9
2021	J22	B97.2	Z03.8
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2021	J22	B97.4	J46
2021	J22	B97.4	Z03.8
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2021	J21.0	Z87.0	
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2021	J20.8	E84.8	I47.1
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2021	J20.1	B97.4	Z11.5
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2021	J18.9	B96.2	Z03.8
2021	J18.9	B96.5	R57.2
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2021	J18.9	I25.5	Z73.6
2021	J18.9	I25.5	Z86.7
2021	J18.9	I25.5	
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2021	J18.9	N18.9	D61.8
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2021	J18.9	N39.0	I50.9
2021	J18.9	N39.0	Z11.5
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2021	J18.9	R05	R53
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2021	J18.9	R41.8	Z45.0
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2021	J18.9	R50.1	R53
2021	J18.9	R57.2	M32.1
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2021	J18.9	Y97	N39.0
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2021	J18.9	Y97	Z72.0
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2021	I64	Z60.2	
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2021	I50.9	I26.9	I10
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2021	I50.9	I35.0	I10

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2021	150.9	J90	I25.5
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2021	I50.9	R55	R06
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2021	I50.9	Z98.8	
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2021	I50.1	Z91.1	
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2021	I50.0	E11.9	I10
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2021	I49.8	I50.9	Z92.5

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2021	I48.0	I25.9	N18.9
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2021	I45.9	I10	Z98.8
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2021	I45.6	Z13.6	
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2021	I44.2	I48.1	Z25.8
2021	I44.2	I49.9	R55
2021	I44.2	I95.9	
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2021	I42.8	Z73.3	I10
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2021	I42.1	I27.9	R07.2
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2021	I42.0	Z45.0	
2021	I42.0	Z45.0	I10
2021	I42.0	Z51.4	I47.2

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2021	I42.0	Z96.8	I47.2
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2021	I35.8	I08.0	I31.9
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2021	I35.8	I33.9	I25.9
2021	I35.2	I20.9	Z72.0
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2021	I35.2	I25.9	J81
2021	I35.2	I34.0	I10
2021	I35.2	Z45.8	
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2021	I35.1	Z45.2	
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2021	I35.0	E16.2	Z51.3
2021	I35.0	G51.2	J81
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2021	I35.0	I20.0	Z13.6
2021	I35.0	I25.1	Z51.4
2021	I35.0	I25.9	Z51.4
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2021	I35.0	R55	Z75.2
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2021	I35.0	Z51.4	I10

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2021	135.0	Z51.4	I10
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2021	134.0	I25.9	Z51.4
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2021	133.0	L03.1	I10
2021	133.0	M31.1	I67.8
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2021	133.0	R50.9	E66.9

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2021	I26.9	I10	E14.1
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2021	I24.8	I20.0	I25.9
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2021	I24.8	I35.0	Z72.0



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2021	I24.8	J22	Z95.0
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2021	I24.8	R07.2	Z72.0
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2021	I22.0	I20.0	Z03.8
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2021	I21.1	I20.9	I10
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2021	I21.1	I25.9	R07.2
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2021	I21.1	R07.2	I10
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2021	I20.9	I10	E66.9
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2021	120.0	J90	Z93.0
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2021	G37.9	Z51.8	
2021	G37.9	Z53.8	
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2021	G31.1	G20	R13
2021	G31.1	I10	I25.9
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2021	G04.8	I46	Z93.0

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2021	F42.9	F40.8	Z59.9
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2021	A16.2	Z80.3	J45.9
2021	A16.2	Z91.1	Z59.0
2021	A16.0	Z29.0	B24
2021	A15.3	Z03.0	Z11.1
2021	A15.2	Z85.0	
2021	A15.1	F17.2	Z03.8
2021	A15.0	J42	Z72.0
2021	A15.0	R05	T38.0
2021	A09.9	D61.9	Z54.2

2021	A09.9	D61.9	Z94.4
2021	A09.9	E03.9	Z92.4
2021	A09.9	E11.9	Z90.5
2021	A09.9	E86	Z01.8
2021	A09.9	I10	Z98.8
2021	A09.9	I25.5	Z86.7
2021	A09.9	N18.9	E86
2021	A09.9	Q60.4	
2021	A09.9	R50.8	Z11.5
2021	A09.9	R56.0	B97.8
2021	A09.9	Z11.5	
2021	A09.9	Z32.1	
2021	A09.9	Z33	
2021	A09.9	Z33	
2021	A09.9	Z33	
2021	A09.9	Z33	
2021	A09.9	Z33	
2021	A09.9	Z37.0	
2021	A09.9	Z51.1	
2021	A09.9	Z54.0	Z11.5
2021	A09.9	Z54.1	C20
2021	A09.0	B96.7	D89.9
2021	A09.0	K57.9	N17.9
2021	A09.0	N17.9	D64.9
2021	A09.0	N18.5	I50.9
2021	A09.0	Z01.8	I25.9
2021	A09.0	Z03.8	K90.4
2021	A09.0	Z13.8	
2021	A09.0	Z49.1	N18.9
2021	A09.0	Z85.0	D64.9
2021	A09	B25.8	R50.8
2021	A09	B96.7	E87.6
2021	A09	E87.6	
2021	A09	N17.9	Z20.8
2021	A09	R10.4	R11
2021	A09	R10.4	Z03.8
2021	A09	R56.0	Z03.8
2021	A09	Z03.8	
2021	A09	Z09.9	
2021	A09	Z29.0	Z03.8
2021	A09	Z85.3	
2021	A08.0	E86	Z03.8
2021	A08.0	G90.9	R56.0
2021	A04.9	R10.4	Z03.8
2021	A04.8	Z11.5	Z29.0
2021	A04.7	N18.9	
2021	A04.7	Z29.0	
2021	A04.7	Z51.4	S72.0
2021	A02.0	D50.8	R50.8
2021	A02.0	Z21	

**Cuarto código CIE-10**

**Quinto código CIE-11**

**CIE 10 6**

**CIE 10 7**

**CIE 10 8**

F10.2

J42

J45.9

J44.9

D64.9

S42.0

W18.9

U07.1

S06.6

I10

Z59.3

S31.8

T81.4

I10

Z75.1

C18.9

F14.2

I48.0

E03.9

E78.9

E03.9

E66.9

I10

I10

E11.5

E11.9

K29.7

E11.9

C79.5

C61

E46

Z63.8

Z11.5

X61.0

F30.8

X61.9

X61.0

E66.9

R07.4

S51.9

X78.0

X69.0

X61.0



M34.9

T42.4

F32.9

U07.1

X61.0

Z63.0

X93.0

U07.1

F20.9

I10

X78

X60

Z61.4

Z63.1

F32.9

F43.2

F60.3

T74.2

R57.1

F70.0

F60.9

F33.9

E10.9

G40.9

F60.3

F42.0

Z72.1

F60.9

R45.8

Z72.2

Z63.4

F32.2	S82.4	I10
-------	-------	-----

E14.9		
X61	J69.8	

F32.0  
F19.0  
Z63.4

F20.9	Z59.8	
I10		
R52.2		

F32.9

X61.0	F32.9	
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Z63.8

F60.2

R41.8

F60.9

F70.9

R41.8

X61.9

X70.0

X61.9

Q21.1

P22.0

P29.3

H40.9

G31.9

R06.0

G40.9

F31.9

Z04.6

Z65.8

I10

R10.4

D53.9

N17.9  
X64.9

N39.0

I50.9

I35.1

A16.9

X61.9

R26.3

G31.1

F60.9

F91.9

M86.9

F20.9



E11.9

I10

F19.2

Z93.1

I48.0

J93.8

R33

Z75.2

Z75.2

J12.9

T07

S35.4

F19.2

Q07.0

Z98.2

E66.9

Z30.2

W19.9

W44.9

Y40.8

I50.9

Z93.2

K40.9

J98.8  
I10

I10

E72.0

E03.9

Z90.5

K40

Z21  
G40.9

H26.9

G95.8

C61

Z98.2

Y71.2

Q87.1

M51.2

S52.2

K85.1



K74.5

I10

Z96.0

F10.9

Z51.1

E03.9

Z51.1

K29.1

Z11.5

Z98.2

G95.8

Z53.2

J18.9  
S12.2

D64.9

Z53.8

S32.4

S92.5

U07.1

D69.6

B24

S62.8

S72.3  
S82.1

S82.0  
Z29.0

S42.0  
U07.1

S82.3

R42  
Z53.2

U07.1

Z53.8  
E66.9  
J45.9

F17.2

S32.0

S01.8

S01.5

T82.7

Z22.5

C78.7

E78.5

E11.9

Z51.4

Z51.3

M06.9

Z51.3

Z54.0

I10

E11.9

J90

Z45.8

J90

R53

D70

Z45.2

Z96.6

K71.2

D61.9

R50.9

E11.9

I10

Z45.2

Z51.3



Z51.3  
L03.0

N45.9  
I10

D64.9  
Y43.3

Z51.3

I10

E11.8

I10

T82.7

C78.7

I10  
M90.8

C79.5

Z99.2  
K62.8  
B96.8

B96.2  
I50.0

U80.0

I10

N13.9

U07.1

E11.7

N18.5

E22.2

W18.9

A18.0

I10

K35

S27.0  
F10.2

Y00.9

U07.1

V49.6  
J98.2

S82.2

D64.9

Z53.2

E11.9

Z49.1

I26.9

E03.9

E14.0

R41.8

Z51.4

M16.9

Z59.9

I10

J44.9

C78.6

Q79.4

I42.2

Z49.1

Z90.5

C78.7

I10

E03.9



E86

Z99.2  
E84.8

E03.9

I10

I48.0

Z95.0

Z98.2  
N18.9

Z93.0

Z93.1

C80.0

R06.0

I10

Q05.9

N40

I10

F41.9

Y87.1

F84.2

K21.9

Q99.8

Z93.0

G40.9

Z98.2

Z93.0

Z93.1

O80.9

O99.3

Z11.5

F31.9  
Z11.5

Z59.0

Z11.5

O24.4

O24.4

O80.9

Z11.5

B95.6

E11.9

E78.1





C20  
B97.2

R50.9

Z38.0

Q21.1

Q87.1

Z93.1

E79.1

Z93.0

Q05.9

Z98.2

F84.9

Z93.1

Z93.1

G80.1

Q07.0

Q87.3

N11.9

G95.8

Z98.2

Q05.5

Q07.0

Z98.2

Z93.0

Z98.2	G95.8	
Z98.2		
Z93.0	Z93.1	Z98.2
Z93.0		
Z93.0		

Z93.1	Z93.0	
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Z93.1	Q03.0	
-------	-------	--

Z93.0	Z93.1	
-------	-------	--

Z93.0	Z93.1	
Z93.1	Z93.0	

F84.9	Z93.1	
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Q07.0	Z98.2	
Q99.8	Z93.1	

Z93.0

Q77.4

R94.3

G40.9

Z51.3

E11.2

N08.3

C78.7

C79.5

E11.9

E03.9

D64.9

Z95.0

R63.4

R06.0

Z11.5

Z85.4

I10

L97  
R50.9

G45.9

Q87.8

R53

R31

R14

S72.4

S82.1

U08.9

E03.2

E27.4

Z95.0

R10.4

Z11.5

O16

I50.0

Q61.3

Z11.5

Y07



I50.9

I10  
E66.9  
I71.4

E11.2

Z85.5

Z98.2

Z98.2  
R63.4

G95.8

E10.2

I69.1  
C34.3

Z11.5

D50.8

R06.0

Z29.0

Z11.5

R51

A09.9

Z11.5

Z11.5

Z11.5

I25.5

Z11.5

z11.5

R05

Z29.0

R05

Z11.5

Z20.8

R06.0

R05

Z03.8

Z03.8

Z03.8

Z29.0

Z75.2

Z01.7

Z03.8

Z11.5

Z03.8

R11

R53

Z29.0

R53

R05

Z29.0

Z25.8

Z29.0		
N39.0	B96.2	Z11.5
Z11.5		
Z11.5	Z29.0	
Z03.8	J44.8	R57.8
R06.0	R50.9	Z11.5
Z11.5	Z29.0	
Z11.5	Z29.0	
Z03.8	R53	R50.0
R07.4	R50.1	
R53	R51	M25.5
Z29.0		
R06.0	R05	Z95.2
Z29.0		
Z20.8		
R06.0	R05	Z11.5
C18.9	E86	R64
R05	Z03.8	J44.9
Z29.0		
R05	Z11.5	
Z20.8		
R10.4	Z11.5	Z29.0
Z11.5	Z29.0	
Z29.0		
I51.7	Z03.8	R50.8
Z03.8	Z29.0	R50.8
Z29.0		
R06.0	Z11.5	Z29.0
R50.9	Z11.5	Z29.0
E66	I10	Z11.5
Z29.0		
E10.9		
Z11.5		
Z29.0	J46	R06.0
J22	J18.1	Z25.8
R06.0	R05	J30.3
Q24.9		
J44.8	Z76.8	R05
Z29.0	N41.0	
Z01.7	R07.0	
Z91.5	Z63.5	Z29.0

N18.5			
J45.9	C61	R41.8	Z59.3
Z11.5			
Z11.5			
Z11.5			
Z11.5			
Z11.5			
Z20.8			
Z29.0			
Z20.8	Z01.7	Z29.0	
Z93.3	Z51.5	Z11.5	
Z65.3			
R06.0	R50.9	Z29.0	
N18.9	I48.2	Z20.8	
J44.9	I10	Z11.5	
I95.9	Z20.8	Z29.0	
Z53.0			
G20	Z20.8	Z29.0	
R00.0	R07.4	Z29.0	
R06.0	R50.9	Z20.8	
I50.9	I10	Z92.1	
R07.4	R50.9	Z29.0	
Z20.8	Z29.0		
R05	E11	Z29.0	
R06.0	R05	Z11.5	
R53	R05	Z29.0	
Z20.8	Z29.0	R50.8	
Z20.8	Z29.0		
Z29.0	Z88.0		
Z29.0			
R05	R06.0	E11	
Z01.7	Z29.0	R50.8	
Z01.7	Z29.0	R06.0	
Z01.7	Z29.0	R55	
Z01.8	K29.7	K51.4	
Z01.8	Z29.0	R05	
Z11.5	Z29.0		
Z29.0	E66.9	R06.0	
Z29.0	J34.8	H92.0	
Z29.0	K62.5	R53	
Z29.0	R50.8	R05	
Z29.0	R50.8	R53	
Z29.0	R53	R06.0	
Z29.0	R53	R10.4	
Z29.0	R53	R51	

D64.9	Z29.0				
Z29.0					
Z29.0					
Z29.0					
Z51.1					
Z29.0					
Z85.3					
S61.0					
Z51.5					
I10	Z29.0				
Z29.0	B34.2				
Z11.5	Z29.0				
Z92.1					
B97.2	Z20.8		Z29.0		
Z85.0					
Z29.0					
Z99.2					
Z92.1					
Z29.0					
Z39.0					
F79					
Z20.8					
Z54.0					
Z29.0	R47.1		G20		
J12.8					
Z11.5					
Z50.3					
Z11.5					
F41.9	F03		Z60.2		
Z21					
Z11.5					
Z29.0					
Z60.8					
Z74.8					
M51.2	B97.2		Z20.8		
Z90.5					
Z99.2					
I87.2	L08.8		J22	J96.0	Z95.0

Z94.0		
Z73.6		
Z81.2		
Z95.0		
Z95.4		
R41.8		
M25.5	Z20.8	Z29.0
F19.2		
Z72.1		
L89.0	Z75.4	
Z75.4		
E11.9	I10	
Z29.0		
I10		
R50.1	Z20.8	Z29.0
Z11.5		
Z29.0		
J98.8	Z11.5	Z29.0
Z29.0		
Z29.0		
Z20.8		
E10.1	Z11.5	Z29.0
I10	Z11.5	Z29.0
J98.8	E10.9	Z11.5
N17.8	Z01.8	Z29.0
N18.9	Z90.5	Z11.5
Q44.7	Z20.8	Z29.0
R06.0	R05	Z11.5
R06.0	R50.9	Z11.5
R06.0	Z88.9	Z29.0
Z11.5	Z29.0	
Z11.5	Z29.0	Z54.8
Z11.5	Z29.0	
Z11.5	Z29.0	A41.9
Z11.5	Z29.0	
Z11.5	Z29.0	Z28.2
Z11.5	Z29.0	Z20.8
Z11.5		

Z20.8	U11	Z26.9	
Z20.8	Z11.5	Z29.0	
Z20.8	Z29.0	R06.0	
Z20.8	Z29.0	R53	
Z20.8	Z29.0	R51	
Z20.8	Z29.0	R53	
Z20.8	Z29.0	R06.0	
Z20.8	Z29.0	A09.9	
Z20.8	Z29.0	E66.9	
Z20.8	Z29.0	R50.8	
Z20.8	Z29.0	R06.0	
Z20.8			
Z29.0			
Z29.0			
Z59.3			
R06.0	Z20.8	Z11.5	
N18.5	E11.9	Z11.5	
Z11.5	Z29.0		
Z11.5			
J44.9	Z93.1		
J44.9	I26.9	Z29.0	
Z29.0			
M06.9	N18.9	Z90.5	
Z29.0			
Z85.4			
Z29.0			
E86	R41.8	Z59.3	
G31.1	Z74.8		
Z72.0			
Z94.0			
B24	Z51.3		
E66.9	I25.9	Z95.5	
I10	E66.9	Z29.0	
I10	Z29.0		
J44.9	I10	Z29.0	
Z29.0			
Z29.0			
Z29.0			
I10	Z29.0		
I10	Z72.0		
I25.9	I10	I48	Z72.0
J45.9	Z72.0		
L10.9	Z51.3		
R06.0	Z29.0	I10	
Z28.2			
Z29.0			
Z90.5			
F32.9	F60.9	Z29.0	
Z59.3			
I48	E03.9	Z74.8	

Z74.8				
A09.9	Z29.0			
E11.9	Z51.3			
G20	Z74.8			
I48.0	Z85.7	Z86.1		
J44.8	Z72.0			
R05	Z29.0			
Z29.0				
Z51.3				
Z72.0				
Z74.8				
I25.9	E11.9	Z72.0		
Z29.0				
Z72.0	Z72.1			
Z95.5				
I67.8	N17.9	Z49.2		
Z29.0				
z29.0				
Z29.0				
B97.2	Z20.8	Z29.0		
Z76.4				
Z85.1				
I11.9	Z29.0			
B97.2	Z20.8	Z29.0		
I10	Z29.0			
Z29.0				
B97.2	J40	Z20.8		
B97.2	Z20.8	Z99.1		
B97.2	Z20.8	Z29.0		
B97.8	Z20.8	Z29.0		
G50.0	B97.2	Z20.8		
J34.8	B97.2	Z20.8		
Z29.0				
E11.9	I10	Z95.0	E03.9	
E11.9	J45.9	Z95.0	I48	
Z11.5	Z29.0			
Z20.8				
Z29.0				
Z85.3				
D64.9	Z29.0			
E11.9	Z29.0			
I10	I25.9	Z95.0		
I10	I48.0	E66.9	Z95.0	
I10	Z29.0			
I10	Z94.0	N17.9		
N17.9	E66.9	I10	Z49.1	J45.9
N17.9	I10	R41.8	Z59.3	
R05	E11.9	Z29.0		
R05	Z29.0			
R06.0	Z29.0			



R41.0	I10	Z59.3	
Z29.0			
Z59.3	R06.0	R50.9	
Z59.3			
Z72.0			
J80	E87.2	Z11.5	
R02	B97.2	Z11.5	
Z20.8			
Z29.0			
Z74.1			
Z49.1	I25.9		
Z49.2			
Z99.2	D61.9		
Z99.2	I10	E11.9	E03.9
N18.9	R06.0	Z29.0	
Z29.0			
Z72.0			
Z29.0			
O82.9	Z30.2		
I10	Z29.0		
R06.0	Z29.0		
Z29.0			
I10	Z29.0		
R05	I10	Z29.0	
R05	R50.9	Z29.0	
R05	Z29.0		
R11	Z29.0		
Z11.5			
Z29.0			
Z85.4			
Z29.0			
Z13.8			
Z29.0			
Z59.7			
I35.0	R41.8	Z59.3	
Z29.0			
Z29.0			
Z20.8			
Z29.0			
Z29.8			
Z11.5			
C50.9	C79.5		
C61			
C64			
E11.9	I10		
E11.9			
I10			
I50.0			
J44.9	I10	G20	

J96.0			
J96.9			
K90.9			
L03.1			
M79.7	R06.0	B99	
N39.0	I10	R05	
Q90.9			
R05	R06.0		
R05			
R06.0			
R50.9	R05		
R57.2			
Z01.7	E11.9	I10	
Z01.7			
G93.4	G20	R41.8	Z59.3
I10	R06.0		
I69.4			
Z29.0			
Z85.3			
Z85.4			
Z92.4			
Z20.8	Z29.0	R57.9	
Z94.0			
Z11.5			
Z29.0			
G40.9			
Z90.5			
I10			
I25.5			
B97.2	Z20.8	Z29.0	
Z20.8	Z29.0	R05	
Z73.6			
K90.4	E86	Z20.8	
R06.0	R05	Z11.5	
R06.0	Z20.8	Z29.0	

R50.9	R53	Z29.0
Z11.5	Z29.0	I25.5
Z11.5	Z29.0	
Z11.5		
Z20.8	R05	R06.0
I11.9	Z95.5	Z95.2
Z63.4		
B97.2	Z20.8	Z29.0
Z49.2	I10	
Z29.0		
Z29.0	G70.0	
Z29.0		
Z93.0		
Z11.5		
F17	Z11.5	Z29.0
Z20.8	Z29.0	R50.8
Z20.8	Z29.0	R06.0
Z29.0		
B97.2	Z20.8	Z29.0
Z11.5		
Z29.0		
Z72.0		
R06.0	Z11.5	Z29.0
Z72.0		
Z29.0		
J45.9		
A09	M25.5	Z20.8
H92.0	Z20.8	Z29.0
J12.8	Z20.8	A09
M25.5	R06.0	Z20.8
R06.0	R05	Z11.5
R06.0	Z20.8	Z11.5
Z11.5	Z29.0	
Z20.8	A09	R50.8
Z20.8	R50.8	R05
Z20.8	Z29.0	R05
Z20.8	Z29.0	R53
Z20.8	Z29.0	J31.0
Z20.8	Z29.0	R05
Z20.8	Z29.0	R06.0
Z20.8	Z29.0	R50.0
Z20.8	Z29.0	R50.8
Z20.8	Z29.0	J34.8

B97.2	Z20.8	Z29.0
B97.2	Z29.0	
B97.2	Z20.8	Z29.0
B97.2	Z20.8	R53
B97.2	Z20.8	Z29.0
B97.2	Z20.8	Z29.0
Z11.5	Z29.0	
B97.2	Z20.8	Z29.0
Z20.8	Z29.0	R06.0
Z29.0		
Z11.5		
Z29.0		
Z32.1		
Z01.7	Z29.0	B97.2
Z49.2		
Z29.0		
Z29.0	B97.2	E10.8
Z29.0	R06.0	R07.0
Z29.0	R51	R50.8
I67.8	D84.8	N18.9
Z85.5	Z90.5	
Z85.5		
Z29.0		
Z11.5		
Z20.8	Z29.0	R10.4
N17.9	Z86.7	G40.9
Z20.8		
Z29.0		
Z29.0		
Z29.0		
Z11.5	Z29.0	
Z11.5		
Z20.8	Z29.0	R53
Z29.0		
Z29.0		
Z20.2		
Z20.8		

Z11.5  
Z29.0

Z29.0

Z29.0  
Z29.0

Z20.8  
B97.2

Z29.0  
Z20.8

R53  
Z29.0

Z29.0  
Z59.3  
Z85.0

Z20.8  
B97.2

Z29.0  
Z20.8

Z99.2  
Z29.0

Z49.1  
Z11.5

Z11.5  
Z11.5  
U80.0  
Z29.0  
F14.2  
Z29.0  
E11.9

Z29.0  
  
Z93.5  
  
Z94.0  
  
I10

Z11.5

Z30.2  
Z20.8  
Z37.1  
Z29.0

Z29.0

O98.5  
O24.4

Z29.0		
Z11.5		
Z11.5		
Z29.0		
Z11.5	Z29.0	
Z29.0		
F10.2	Z59.3	Z11.5
Z11.5		
Z29.0		
Z11.5		
N18.5	Z11.5	Z29.0
N18.9		
Z20.8		
Z29.0		
I10		
Z11.5		
Z29.0		
Z29.0		
Z13.8		
Z29.0		
Z99.2		
Z11.5	Z29.0	
Z29.0		
S72.3		
Z75.2	Z29.0	
Z33		
S22.4	Z29.0	
Z11.5	Z29.0	
Z11.5	Z29.0	
Z11.5	Z29.0	
Z29.0		
Z29.0		
S72.1		
Z11.5	Z29.0	
B34.2	Z11.5	
Z11.5	Z29.0	
Z29.0		
S53.1		
S52.3		
Z29.0		

S42.3		
Z29.0		
Z11.5	Z29.0	
S27.1	S14.3	
J12.8	T82.6	
T82.7	N18.9	
Z85.3		
F17.3		
Z29.0	Z94.0	N18.9
R53		
R55	B34.2	Z29.0
B34.2		
B97.2		
E10.9		
J12.8		
N23		
R04.2		
R06.0		
R26.8		
Z20.8		
Z59.3		
Z65.3	R45.8	Z91.5
S72.1		
S82.8		
Z29.0	I21.9	I47.2
Z29.0	R50.8	R06.0
K62.3	K62.5	K64.9
B97.2	Z29.0	R05
B97.2	R50.8	Z29.0
R06.0	R50.8	
J96.0	J98.0	R57.8
B97.2	R06.0	Z29.0
B97.2	J96.0	R50.8
B97.2	R05	R50.8
J12.8	B97.2	R06.0
J12.8	B97.2	R05
J80	R05	
R05	R50.8	R53
J12.8	B97.2	Z99.2
O82.1		

R06.0	Z29.0	
J80	J12.8	B97.2
B97.2	R50.8	S72.8
J18.0	R06.0	M25.5
J18.9	J96.0	R50.8
J18.9	R06.0	J96.0
J18.9	R50.8	R05
J80	B97.2	R06.0
J80	B97.2	R50.8
J80	B97.2	J31.0
J96.0	R50.8	R05
O04.3	O35.8	Z64.0
R06.0	R50.8	M25.5

A18.2  
J18.9

F19.2

J18.9

E10.5  
I83.0  
J45.9

R55

J96.9

Z51.8

E11.9	I10
T81.4	
Z75.2	I20.0



I72.0  
I10

F30.8

E03.9  
A41.9  
F32.9

N18.9

I26.9

Z11.5

Z53.0

Z49.2  
E11.5  
Z20.8

Z75.2

Z51.3  
Z11.5

N18.9	I25.9		
Z94.0			
Z29.2			
F14.2	E11.1		
Z94.8			
N18.9			
Z45.2			
Z49.1			
Z49.1			
Z49.1			
E11.9			
N03.9			
N39.0			
N03.9			
Z49.1			
Z13.6	A04.7		
Q03.1	Q89.7	Z93.1	
Z51.1			
I10			
K83.1	Z11.5		
N03.1	M79.3	D70	Z94.0
Q07.0			
Z11.5	I10	E86	
Z11.5			
Z11.5			
G95.8	Z98.2		
Z85.5			

Z59.7

Z76.8

K92.1

Z51.3

E11.8

I10  
Z75.2

Z54.0  
M16.9

Z96.6  
T81.0

Z50.1

I22.9

I10

Z47.8

Z11.5

Z11.5

E66.9

Z99.2  
E14.6

N99.5

Z51.5

Z45.2

Z99.2

Z99.2

C90.0

Z99.2

Z75.2

Z75.2

N18.5

E11.2

Z94.0

Z11.5

Z94.4

Z49.1

E10.7

I10

Z45.2

N18.9

Z99.2

Z95.0

Z94.0

Q62.0

Q60.0

N18.9

Z54.0

Z99.2

Z99.2

Z99.2

Z99.2

Z49.1

I10

Z49.0

Z51.5

Z49.1

E10.9

Z49.2

N03.9

Z49.1

I10	J44.9	G20		
K65.8	N18.9	E11.9	Z49.1	Z49.2
Z54.0				
	Z49.0			
Q05.9				
Z03.8				
Z11.5	Z29.0			
I49.8				
Z95.1				
Z75.2	Z75.4			
I48.2				
Z98.8	B96.8	Z11.5		
Z86.4				
Z54.0	Z76.8			
Z76.8				
Z96.6				
Z59.3				
Z11.5				
Z92.1				
Z11.5				
Z51.8				
N20.1				

T07

Z95.1

R41.8

E87.1

Z93.3

J93.9

J90

Z49.2

K85.8

Z54.0

Z96.0

E87.1

Z11.5

Z20.8

F16.2

Z91.5

Z65.3

F70.9

Z91.5

Z72.0

Z33  
A63.0

Z61.3

T74.0  
Z61.4

Z61.0

Z61.4  
Z61.4

F41.2  
Z61.5  
Z61.0  
Z61.0

Z61.5

Z61.4

F79.9

Z61.0  
F43.0  
Z61.0  
U07.1

Z61.0

B97.2

Z61.0

T74.0

F30.8

Z61.0

Z61.0

Z61.0

Z61.0

Z61.0

Z61.0

Z11.5

Z65.3

Z11.5

Z91.5

F32.2

F32.2

F43.1

Z11.5

Z91.5

Z91.1



Z11.5  
Z91.5  
F20.8  
F33.9

U07.1

F32.0  
F60.0

Z91.5

F99

F17.2

Z29.0

F17.2

R13

F29  
Z63.1

Z76.8

F70.0  
C90.0

Z91.5  
F32.9

Z91.5

E05.9

N17.9

N40

Z33

Z59.8

F32.9

Z72.2

Z91.5

Z11.5

Z62.8

Z63.5

Z11.5

Z73.4

Z11.5

F20.5

F30.8

F19.2

Z59.3

Z61.0

F20.5

Z91.5

Z34.9

D61.9

Z63.7

Z91.5

Z91.5

Z72.2

Z63.4

F19.9

Z91.5

N18.9

Z51.3

Z91.5

Z91.5

Z59.9

Z91.5

Z91.5

Z88.0

Z50.3

Z49.1

Z91.5	
G40.9	
	Z63.0
Z11.5	
Z11.5	
Z59.9	
F19.9	F60.9
F32.0	
F32.9	F60.9
Z91.5	
Z65.3	Z75.2
Z63.0	
Z11.5	Z65.3
Z63.1	
Z63.8	
Z11.5	
Z63.8	
Z63.0	
Z63.0	
Z91.5	
F32.9	
F33.9	
F60.3	
	Z32.1
	Z59.9
	Z63.1
	Z63.6
	Z63.9
F32.9	
Z91.5	
Z91.5	

Z91.5  
Z91.5

F41.0

F14.2  
Z59.9  
Z63.0  
Z63.0  
Z63.0  
Z63.1  
Z63.0  
Z91.5  
Z11.5  
F32.9

Z63.0

Z04.4

Z32.1

F60.3

Z59.3

Z63.0

Z63.1

Z63.0

Z90.7  
Z91.5

T31.4	T20.3	T21.2	T24.3
E10.2	N08.3	Z49.1	
G40.9	Z65.8	U08.9	
F71.9	Z65.8		
Z30.2			
Z63.1			
Z11.5	Z29.0		
J44.9			
J44.8			
Z98.8			
S27.1			
S72.1			
F10.1			
N18.9	Z49.1	E66.9	
I80.2	Z51.3		
F32.9			
z75.2			

Z29.0

Z09.4

Z86.5

Z51.8

Z51.8

S72.2

Z11.5

S72.3

Z51.3

Z51.8

U07.1

J90

S06.0

Z11.5

Z11.5

S02.4

Z47.9

S01.0

Z51.3

Z91.5

Z91.5

Z11.5

S21.9

F16.2

Z65.3

Z63.8

F33.3

Z83.0

S82.6

Z20.8

F14.2

R54

K56.4

Z72.0

E10.7

Z75.2

Z11.5

Z75.2

U07.1

Z11.5

S86.8

S91.0

Z72.1

Z11.5

Z11.5

Z29.0

Z92.2

Z11.5

D50.8

Z53.8

Z75.2

Z75.2

Z59.0

S62.8

Z51.3

Z92.1

Z85.0



Z54.4

Z98.8  
R02

Z53.8

I74.3  
J42

Z72.0  
I10

Z03.8

Z33

Z75.2  
Z75.2

Z11.5

Z75.2

E10.7  
I10  
Z21

Z13.8

I10

Z01.8

I20.0

Z72.0

Z98.8

W01.9

Z47.8

Z85.7

Z63.4

E10.9

Z51.8

Z59.3

I10

I50.9

E89.0

Z92.1

I25.9

I35.0

I10

N18.9

J69.0

E11.9

Z99.1

Z75.2	
Z73.6	Z75.1
E03.9	J45.9

D64.9	
F17.2	F99
I10	
J98.4	
J98.4	
Z47.8	
I10	
A04.7	Z45.2

Z51.8

N18.9

Z22.3

I11.0	Z95.0
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Z75.2

I10	Z11.5
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R53	Z51.3	
Z59.3		
I10	Z72.0	J44.8
I48	Z92.1	
Z95.0	J45.9	
Z96.6		
R41.0	U07.1	Z54.0
	Z20.8	
	Z85.4	
	Z92.1	
Z54.4		
Z11.5		
Z53.0		
Z76.8		
R50.9	R05	Z11.5
Z51.4		
Z20.8	Z29.0	U11
Z47.8		
Z75.2	Z11.5	
Z95.5		
Z53.0		
F06.7		
F03		
N39.0		

Z54.7	
Z51.4	N18.5
Z75.2	

Z11.5

Z11.5	
T81.4	Z59.9
B96.2	Z11.5
Z11.5	F17.2
Z75.2	Z11.5
Z73.6	Z75.2

Z11.5	D64.9
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R11

Z11.5

I25.1	I35.0
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Z54.0					
E14.9	Z65.8				
Z47.8					
I10	R41.8	Z47.8			
Z54.4					
Z54.4					
Z54.0					
Z54.7					
J44.8	Z59.6				
N39.0	Z96.6				
Z59.3					
R41.8	I10	Z54.7			
Z54.4					
Z47.8					
Z51.3					
Z51.4					
R41.8	Z47.8				
G30.9					
R41.8					
	Z96.6				
C78.6	N39.0	I10	I80.3	Z47.8	

Z51.8					
Z96.6					
I10	I25.9		Z95.5		
Z54.7					
Z47.8					
G20	Z95.5				
Z47.8					
Z59.3					
I10	Z54.0				
Z45.8					
I10	F99		Z54.0		
Z92.1					
G99.2	I10		R41.8	Z54.4	
Z99.2	I10		E11.9		
R41.8	I10		Z54.0		
S01.0	I49.9		I48.0	R60.0	Z47.8
Z80.7					
Z47.8					
C79.5					
H40.9					
N39.0	K57.9				
B96.8	R41.0				
I10					
I10					
I10					
M19.9					

R54

N39.0

B96.2

R41.8

N39.0

I10

E03.9

E11.9

E03.9

G40.9

R41.8

Z92.1

N39.0

Z73.8

Z47.8

I10

R41.8

Z54.7

Z54.7

Z60.2

Z47.8

D75.9

z51.4



Z99.2 110

Z50.1

Z76.8

Z76.8

Z11.5

Z75.2

S02.0

Z51.3

I10

Z33

Z11.5

Z11.5 Z29.0

Z11.5

Z72.8

F19.2

Z63.1

Z11.5

E11.9

I10

Z11.5

Z53.0

Z75.2

N18.9

F32.9

Z91.5

Z75.2

Z11.5

Z11.5

Z11.5

I10

Z54.0

Z11.5

Z11.5

F42.9

F19.1

F42.9

Z62.2

Z61.0

Z91.5	Z11.5
F42.9	Z62.2
Y07.8	Z11.5
Z59.3	

Z11.5  
Z09.8  
Z75.2  
Z59.0

Z28.0	F10.0
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Z11.5

Z75.2

E11.9

Z75.2

I48

Z85.3

F33.9

Z48.8

F14.2

Z03.8

Z76.8

Z76.8

Z59.0

Z59.0

S36.5

Z65.1

Z54.0

Z75.2

O82.1

Z30.2

R41.8

Z96.6

C51.9

I48

Z29.0

Z76.8

Z11.5

Z01.8

Z65.1

S36.1

Z11.5

Z11.5

Z76.8

B97.2

Z20.8

Z29.0

Z65.1

Z65.1

J20.9

L08.9

Z65.1

Z76.8

Z03.8

Z59.0

F79.9

Z11.5

S01.8

Z11.5

S26.0

S36.0

Z65.1

Z21

F60.9

F64.0

Z63.1

Z11.5

N39.0

F60.0

Z11.5

Z11.5

F32.0

F60.0

Z91.5

Z91.5

R41.3

R45.2

Z92.1

N18.9

Z11.5

Z75.2

Z11.5

Z11.5

Z75.2	Z11.5		
Z11.5			
J40			
	Z11.5		
Z11.5			
Z85.7			
Z85.3			
F10.2	Z59.0		
E11.9	I10	K70.3	Z95.0
Z61.0			
K62.5	Z54.1		
Z63.0	F32.9	F60.9	
J98.8	Z51.3		
Z75.2			
F32.9			
Z51.8			
Z92.1			
Z20.8			
I42.0	Z94.0	Z92.1	
Z11.5			
E11.9	I10		
S02.6	S52.8		
S82.1	S52.0		
I25.9	Z11.5		
Z11.5			
Z92.2			
G31.1	Z74.8		
E11.9	E11.9	I10	



S02.8 I10	S72.1 E11.9	N39.0	B96.2	Z59.3
I10	Z11.5			
Z11.5				
Z75.1 S27.0 T07	Z50.1 Z11.5			
Z65.1	Z21			
Z65.1				
S02.8 Z51.8	Z85.2			
Z48.9 H49.8	H53.2	Z50.1		
Z50.1 Z29.0	Z76.8 F19.2			
T07	Z75.2			

Z11.5

Z03.1

D69.6

E16.1

R09.2

Z72.3

I10

I10

N08.3

Q03.9

G40.9

Z98.2

Z13.9

Z53.2

C62.9

U08.9

K92.2

Z51.3

I48.9

E11.8

Z49.2

I10	Z85.3	F32.9	
M54.4	I10	L10.9	Z51.3
Z72.0			
N18.9	Z13.8		
Z72.0	Z72.1		
Z93.0			
N18.9			
G31.1	Z74.8		
Z11.5			
Z95.5			
I10	Z95.0	I69.3	I48
I10	F32.9	Z73.3	
I48.2	Z95.0	Z45.0	I11.9
Z11.5			
Z11.5			
N18.9	Z59.6		

E86	G58.9	Z60.2	F99
I10	E86	Z51.3	
R41.8	D64.9	Z51.3	
D64.9	Z51.3		

F19.2

Z13.8

Z98.2	G95.8
Z98.2	E03.9
Z98.2	

G31.1	Z74.8	G40.8
Z97.8	Z74.0	

I48.1		
Z99.2		
E11.9	I48	I10
Z99.2		
F60.9		

N39.0	B96.2	Z11.5
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G40.4

F10.2

R50.9

Z20.8

Z13.8  
Z95.5

Z49.1  
Z13.8

H91.9  
Z92.1                      Z97.8  
  
Z13.4

Z29.0

Z85.0

Z13.7

J44.8

I10

E11.8

Z92.1

Z51.5

Z04.8

R64

Z13.8

N39.0

Z93.2

Z93.3

F32.9	
Z92.1	Z73.6
Z72.0	
Q43.1	Z11.5

Z11.5

Z13.9

E11.9

E66.9

Z95.5

Z95.4

J45.9

Z13.8

Z29.0

E66.9

F32.9



Z11.5		
Z95.5		
Z95.5		
E10.9	Z72.1	
E78.5	Z95.5	
N18.9	Z99.2	
F43.0	Z82.4	Z95.5

E66.9  
I10

Z11.5  
Z29.0  
Z11.5

N03.9  
Z85.7  
Z03.8

Z11.5

I34.0	Z92.1	
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I70.2	F17.2	Z85.0
Z90.5		
I11.9		

P55.9

Z38.0

Z48.9

Z99.1

Z11.5

Z99.1

Z11.5

Z98.2

Z90.5  
B96.2

D48.7

Z03.8

Z51.5  
Z51.5

Z93.3

Z93.5

Z93.3  
Z93.3  
K65.8

Z93.1

Z46.4  
Q87.0

P22.9

Q87.0

D64.9

Z93.0  
Z93.0  
Z98.2

G95.8

Q21.1

Q90.9

Z54.0

Z75.2

Z83.3

Z51.8

Z38.0

E89.2  
P59.9

P07.3

Y83.8	Q25.0	Q22.0	
T81.4	Z38.0		
Z53.8			
Z96.1	Q90.9		
B96.8	B97.5	Z87	
P91.1	Z83.0	Z92.3	
Z38.0			
Z48.8			
Z38.0			
Z93.1	Q89.7	H91.9	Q54.9
Z37.0			
Z38.0			
Z38.0			
Z38.0			
Z38.0			

Z38.0

Z37.0

Z38.0

Z38.3

Z51.5

P59.9

Z03.8

P59.9

P28.8

Z03.8

Z38.0  
Z61.0  
Z38.0

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P07.3 P59.9

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P08.1

P59.9

P24.0

Z03.8

Z38.0

Z65.8

P21.1

Z03.8

Z37.0

Q27.0

Z38.0



P96.8	Z38.0	
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P10.1	Z38.0	
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Z38.0		
P28.2	Z38.0	
Z29.0	Z38.0	
Z65.8		
Z65.8		
P55.9	Z38.0	
Z38.0		
D18.0	Z38.3	
Z38.0		
Z38.0		
Q76.4	Z38.0	
P94.2	Q66.9	Z38.0

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Z38.3					
P22.0	Z38.0				
Z38.0					
Z38.0					
Z38.3					
P22.0	Z38.0				
P59.9	Z03.8				
Z38.0					
P54.5	Z38.3				
Q25.5	I42.4	Z75.2			
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P61.4	Z38.0				
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Z65.8					
Z38.0					
P26.9	Z38.0				
Z38.3					
Z38.0					
P94.9	Z38.0				
Z38.0					
Z65.8					
Z38.0					
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Z54.0					
Z38.0					
P20.9	P83.9	Z38.0			
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Z38.3					
Z38.0					
Z38.0					
B96.8	Z38.0				

P83.5 Z38.0

P28.4 Z38.0

P08.1

P21.0 G40.0 Z03.8  
P20.1 P61.4 P61.0 N13.3 P28.5  
P36.9 Z38.0  
Z65.8

Z65.8

P22.0 Q25.0 P39.9 B96.2  
E87.1

T82.7 Y71 Q25.0 P50.8

Z38.0

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Z75.1

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P59.9

P59.9

P27.1

H35.1

P22.0

A49.0

Z38.0

Z38.0

P28.2  
P20.1

Z38.0

P59.9

Z65.8

Z38.0

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P22.1

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Z30.2

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B96.2

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Z30.2

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O24.4

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K90.4

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U07.1

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O23.4

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B34.2

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Z29.0		
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Z29.0  
Z37.0

Z30.2

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G51.9	O99.0	Z30.2	Z37.2	
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Z37.2				
Z30.2				



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Z30.2		
O42.9	Z30.2	Z37.2
Z37.2		

O69.8

O13  
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O22.3

O22.9

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O99.0

O22.9  
O24.4  
O99.0

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O62.1	O42.9	Z37.0
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O62.1	Z37.0	
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O26.6	Z30.2	
O34.2	Z30.2	
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O36.8	Z30.2	
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Z30.9	Z37.0	
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Z30.2		
Z30.2		
Z37.0		
Z30.9	Z37.0	
O61.0	Z30.9	Z37.0
Z30.2		
G51.0	Z30.2	
O68.9	Z37.0	
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N04.9	Z13.8	Z30.2

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O42.9	Z37.0			
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Z37.0				

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O24.4	Z30.2			
Z30.9	Z37.0	R51	R11	O90.8
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D17.4	Z30.2			
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O42.1	Z37.0		
Z30.2			
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Z30.9	Z37.0		
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Z30.9	Z37.0		
O42.9	Z37.0		
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Z30.2

O24.4	Z30.2
O44.1	Z30.2
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Z37.0	Z30.2
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O24.4

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F53.1

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O24.4

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O14.1

Z37.0

O44.1

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O62.1	Z37.0			
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O33.9	O75.8	O99.0	Z30.9	Z37.0
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O68.0	Z30.9	Z37.0		
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Z30.9	Z37.0			
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Z31.2	

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Z30.9	Z37.0	
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O71.3	O99.0	Z37.0

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Z29.0	Z37.0
Z30.2	Z37.0
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U07.1

Z37.0

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Z30.2

O36.5

Z30.9

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O68.0

Z30.2

Z37.0

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O42.9

Z30.2

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F99

Z30.2

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Z38.0

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Z30.9	Z37.0			
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O14.1	Z30.2	Z37.0		
Z30.2	Z37.0			
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Z30.2

Z64.1

Z30.2

O24.4

Z30.2

O24.4

O42.9

Z37.0

Z30.2

O62.1

Z37.0

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K83.1

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O24.4

Z30.2

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Z37.0

Z29.0

Z30.2

Z37.0

Z37.0

Z38.0

O24.1



J22  
N73.6

O99.6

K51.8

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Z37.2

Q28.2

Z30.2  
Z35.0

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Z38.0

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O70.1	Z37.0

D64.9	Z37.0
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O70.1	Z37.0		
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Z38.0			
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O42.9	O70.0	Z37.0	
O70.0	Z37.0		
Z30.9	Z37.0		
Z38.0			
O70.0	Z30.9	Z37.0	
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Z30.9	Z37.0		
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D69.6	O70.0	Z30.9	Z37.0
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O70.1	Z30.9	Z37.0	
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O42.9	O47.1	Z30.9	Z37.0
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O70.0	Z30.9	Z37.0	
O70.0	Z37.0		
Z38.0			
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U07.1	O36.5	Z37.0	
K83.1	Z37.0		
Z37.0			
Z38.0			
O70.1	Z37.0		
Z37.1			
O70.0	Z37.0		
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O64.4	Z37.0		
O70.0	Z30.9	Z37.0	
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O70.9	O73.0	Z37.0	
R60.0	Z30.9	Z37.0	
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O42.9	Z30.9	Z37.0	
Z30.9	Z37.0		
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Z30.9	Z37.0		
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O68.9	O70.0	Z29.0	Z37.0
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O71.5	Z30.9	Z37.0		
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O36.5	O70.0	Z30.9	Z37.0	
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O42.9	Z11.5			
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Z30.9	Z37.0			

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Z30.9	Z37.0	
O73.0	Z39.0	
Z30.1	Z37.0	
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T74.9	Y07.0	
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Z30.9	Z37.0	
Z37.0	Z37.0	
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Z38.0		
Z37.0		
K76.8	Z37.0	
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Z38.0		
O70.0	Z30.9	Z37.0
Z38.0		

Z29.0	Z37.0
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Z29.0	Z37.0
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O42.9	Z37.0
Z37.0	
Z38.0	
Z37.0	
Z29.0	

O24.4

E03.9  
U07.1  
U08.9

O98.1  
Z29.0

Z29.0

Z30.9

Z37.0

O70.0  
O70.1  
Z37.0  
Z30.9  
Z11.5  
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O71.3

O24.4

O99.0  
Z51.3

U07.1

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Z30.2

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Z11.5  
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Z11.5  
Z30.2

Z11.5

Z37.0                    O13

Z37.0

Z37.0

Z37.0

Z37.0                    O16  
Z37.0  
Z38.0

Z38.0

Z37.0

Z37.0

Z37.0

Z37.0

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Z37.0

Z37.0

Z38.0

Z30.2

Z37.0

Z37.0

O86.4

Z30.2

O70.2

Z37.0

Z37.0

Z34.9

Z37.0

Z30.2

Z37.0

Z37.0

Z30.2

Z37.0

Z11.5

Z37.0

U07.1

Z30.2

Z37.0

Z30.2

Z37.0

Z11.5

Z37.0	U07.1
Z37.0	Z30.2

N83.8  
Z37.0

Z37.0	Z30.2
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Z37.0

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Z37.0

Z37.0	O24.0
Z37.0	Z30.2
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Z37.0	O16
Z37.0	O24.4
Z37.0	Z30.2
Z37.0	

Z37.0

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Z37.0

Z34.9

Z37.0

Z37.0

Z37.0

O24.4

Z37.0

Z37.0

U07.1

Z30.2

Z11.5

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O70.1

Z11.5

Z88.0

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Z30.2

Z72.2

Z11.5

Z11.5

Z11.5

Z64.2

U07.1

Z20.8

Z64.1

Z30.2

O82.1

Z39.0

Z39.0

Z39.0

Z39.0

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Z30.2  
Z39.0  
O82.1  
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Z39.0  
Z63.0

Z39.0

Z39.0

Z37.0  
Z64.1                      Z30.2

Z11.5

Z37.0  
Z37.0

Z37.0  
Z11.5  
Z30.2

Z30.2  
Z37.0                      O24.4  
Z37.0                      U08.9  
Z37.0                      Z30.2  
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Z38.0  
Z38.0  
Z30.2

Z37.0  
Z64.1                      Z30.2  
Z37.0  
Z30.2

Z38.0  
Z11.5

U07.1  
Z30.2

Z37.0  
Z38.0

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Z30.2  
Z30.2

Z37.0  
Z37.0  
Z30.2



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Z37.0  
Z37.0

Z37.0                    O86.0  
Z37.0                    Z30.2

O23.5                    O82.1                    Z30.2  
O82.1                    Z30.2  
Z37.0

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Z37.0

Z37.0  
O70.0

Z37.0

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Z30.2  
Z37.0  
Z37.0

Z37.0

O41.9

O13  
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U08.9

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Z37.0

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Z11.5

Z11.5

Z30.2

Z37.0                      Z30.2

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Z30.2

Z37.0                      O15.9

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Z30.2

Z37.0  
Z37.0

Z37.0                      Z30.2  
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Z37.0  
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Z37.0

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Z38.0

Z30.2  
Z64.1  
Z11.5  
O82.0                      Z30.2  
O70.9                      Z11.5  
O80.9                      Z11.5  
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Z30.2  
Z37.0  
Z11.5  
Z64.1                      Z30.2

O24.4	Z64.1	Z30.2
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Z37.0		
Z64.1	Z30.2	
Z37.0		
Z64.1	Z30.2	
Z37.0		
Z37.0		
Z64.1	Z30.2	
Z11.5		
Z74.8	Z11.5	
Z37.0		
Z37.0		
Z37.0		
O82.1	Z11.5	
Z11.5		
Z37.0		
Z64.1	Z30.2	
Z35.3	Z71.3	Z03.8
Z37.0		
Z37.0		
Z37.0		
Z30.2		
Z37.0		
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Z37.0		
Z38.1		
Z03.8		
F19.2		
Z37.0		
Z88.6		
Z30.0		
Z30.2		
Z31.2		
Z37.0		
Z30.2		
Z37.0		

Z38.0

Z37.0

Z30.2

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Z11.5

Z37.0

Z03.8

Z11.5

Z30.2

Z11.5

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Z11.5

Z30.2

Z11.5

Z37.0

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Z37.0

Z37.2

Z11.5

Z37.0

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Z11.5

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Z11.5

Z30.2

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Z30.2  
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Z11.5

Z38.0                      Z30.2

Z37.0

Z30.2

Z30.2

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Z38.0  
Z30.2

Z37.0

Z38.0

Z37.2  
Z37.0

Z37.0                      Z30.2  
Z37.0  
Z38.0

Z37.0                      O24.4

Z37.0

Z37.0

Z37.0

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Z38.0  
Z30.2

Z30.2

Z37.0  
Z37.0  
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Z29.0

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Z37.0

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Z37.0  
Z30.2

Z37.0                      Z30.2

Z30.2

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Z38.0  
Z38.0  
Z38.0



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Z29.0		
N83.2		
Z30.2		
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Z37.0		
Z38.6		
Z37.0		
Z37.0		
Z37.0		
Z37.0		
Z37.0		
Z64.1	Z30.2	O82.0
Z37.0		
Z37.0		
Z37.0		
Z37.0		
Z37.0		
Z37.0		
Z30.2		
Z37.0	O16	
Z37.0		
Z38.0		
O10		
Z30.2		
Z37.0	O16	
Z37.0	O24.4	
Z37.0		
Z38.0	O99.1	
Z38.0	Z30.2	
Z38.0		
Z38.0		
Z38.0		
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Z38.0		

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Z29.0  
Z37.0

Z30.2

Z30.2

O99.3

E66.9

Z37.1  
Z37.1

Z37.1  
Z37.1

Z30.2  
O24.4

Z37.0	
Z64.1	Z30.2
Z64.1	Z30.2
Z37.0	
Z38.0	
Z37.0	
Z64.1	O82.0
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N75.8

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Z30.2

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Z30.2

Z20.8

O82.0

Z34.9

Z64.1

Z37.0

Z11.5

Z11.5

O99.3

Z37.0 O99.4

Z37.0

Z37.0

Z37.0

O82.0

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Z30.2

Z11.5

Z30.5

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Z30.2

Z64.1

Z30.2

Z37.0

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O82.0

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Z30.2

Z37.0

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Z30.2

Z30.2

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Z30.2

Z03.8

Z37.0

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Z30.2

Z37.0

Z37.0

Z53.0

Z64.1

I11.0

M54.4

O13

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Z30.2	Z11.5
Z30.2	
Z30.2	
Z30.9	
Z37.0	O24.4
Z37.0	U08.9
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Z11.5	
D68.6	
F41.0	
O13	
O14.9	
O24.4	
Z30.2	
Z30.2	
Z37.0	O16
Z37.0	Z30.2
Z37.0	Z35.2
Z37.0	
Z38.0	Z30.2
Z38.0	
Z38.0	
Z38.0	
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Z37.0

Z38.0  
O33.9  
Z30.2

Z30.2

Z30.2

Z64.1	Z30.2	Z11.5
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Z37.0		
Z37.0		

Z37.0  
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Z37.0

Z37.0	O24.4
Z37.0	Z30.2
Z37.0	

Z30.2

Z37.0

Z37.0

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O24.4  
Z30.2

Z37.0

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Z30.2

D64.9

N70.9

O24.4

Z30.2

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O24.4

Z37.0

O24.4

Z38.0

Z30.2

O90.8

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O24.4

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Z03.8

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Z30.2

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Z11.5

Z38.3

Z38.3

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Z38.3

Z30.2

Z30.2

Z37.2

Z37.2

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Z37.0  
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O24.4

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Z30.2

Z11.5

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Z38.0  
Z38.0  
Z30.2

O16  
O24.4

Z37.0

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O82.0  
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Z37.0

Z30.2

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Z37.0  
  
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Z30.2  
Z30.2  
Z11.5  
Z64.1  
  
Z30.2  
  
Z38.0                      Z30.2  
Z38.0  
Z38.0  
  
Z30.2  
  
Z37.0                      O16

Z37.0 Z31.2

Z38.0

Z38.0

Z37.0

Z38.0

Z30.2

Z37.0

Z37.0

Z29.0

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Z11.5

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Z37.0

Z37.0

Z03.8

Z35.3

Z37.0  
Z37.0

Z37.0  
Z39.0

Z11.5

O82.1	Z30.2
Z30.2	
Z37.0	

Z37.0

Z37.0	Z30.2
Z37.0	
Z37.2	O30.0
Z38.0	

Z11.5

Z37.0	O16
Z37.0	

Z38.0

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Z38.0

Z30.2

Z30.2

Z37.0

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Z30.2

Z38.0

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Z38.0

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Z38.3

Z30.2

Z30.2

Z38.3

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Z30.2

Z30.2

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Z30.2

Z37.0

O24.4

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Z38.0

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Z03.8  
  Z37  
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Z37.0

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Z37.0  
Z11.5  
Z11.5

O82.0                    Z03.8  
Z03.8  
Z37.0  
Z03.8  
Z37.0  
Z37.0  
Z11.5                    Z29.0

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Z37.0	
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Z37.0	
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Z30.2	Z37.0
Z37.0	
Z37.0	
Z37.0	
Z37.0	
Z37.0	
Z11.5	
Z30.2	
Z37.0	
Z37.0	
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Z37.0	
Z37.0	
O71.3	
Z11.5	
Z30.2	
Z30.2	
Z30.2	
Z37.0	O24.4
Z30.2	
Z37.0	O24.4
Z37.0	Z30.2
Z38.0	Z30.2
Z30.2	



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Z38.0  
Z37.0

Z30.2

Z37.0

O82.1

O82.1

Z35.5

Z29.0  
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Z11.5  
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Z38.0  
Z30.2  
Z31.2

Z38.0

O24.3

Z37.0

Z37.0  
Z37.0

Z37.0                      Z30.2  
Z37.0                      Z30.2

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Z37.0

Z29.0

Z72.0

Z64.2

Z11.5  
Z11.5

Z72.2

D64.9

Z30.9

Z43.6

Z85.0

Z95.0

D64.9

X61.0

Z92.1

E10.8

Z92.1

E11.9

I10

Z53.8

B97.7

Z11.5

Z11.5

Z72.0  
Z72.0

Z11.5

Z51.4

Z99.2  
Z92.3

G95.8

Q05.9

Z90.5

Z88.0

N73.9

A53.9

Z11.5

Z29.0

Z72.2

Z51.3

Z92.4

N18.9

Z51.3

Z74.8

Q62.5

Q04.2

G40.9

Z98.2

Z72.0

Y83.8

Z98.8



Z85.5  
J44.9

I10  
Z90.5  
Z93.5

N19

Z51.3  
B24

Z51.3

Z11.5

Z51.5  
Z29.0  
U08.9  
Z59.3

Z11.5  
Q05.9  
Z51.1  
Z94.0  
Z43.1  
Z94.0  
Q07.0  
Z54.8  
C67.9

G95.8

Z98.2

N18.9

Q05.9

Z75.4

Q05.9

G95.8

Z98.2

Z76.8

Z93.0	Z93.1	Z98.2	Q05.9
G95.8	Q05.9	Z98.2	
Z11.5			
Z46.8	Z93.0	Z93.1	Q05.9
Z11.5			
I10	I50.9	I48	Z92.1
Z90.5	Z93.1		
G95.8	Z98.2		
Q05.9	Z98.2		
I84.2	Q05.9	Z98.2	
Q05.9	N18.9	Z98.2	
R31	Q05.2	Z98.2	
D44.1	Z85.5		
Z03.8			
Z85.4			
Z92.1			
Z03.8			
Z11.5			
Z03.8			
Z03.8			
Z46.6			
N18.9	Z93.5		
Z86.1			
Z09.8	Z76.8		
Z75.2	Z94.0	Q60.0	Q62.0
I10	D69.6	Z86.0	G51.0
N02.8	Z94.0		
Q04.2	G40.9	Z98.2	
F84.0	Z98.2	G95.8	
G95.8	Z98.2		
Z98.2	G40.9		
Z98.2	G95.8		
E46	Z94.0	Q60.0	Q62.0
M54.5	Z76.8		
Z25.8	Z76.8		
Z11.5			
Z74.3			
N20.9	Z96.0	N17.9	
R31			
R50.0	R11	Z25.8	
Z13.0			
I10			
Z76.8			
I10			
I64	G31.8	I10	E03.9
Z46.6	G95.8		
Z94.0			

E79.1	Z93.1		
Q05.9	Z98.2		
Z76.8			
Z98.2			
Q43.7	Z93.3		
G31.8	I25.5	L89.9	
Z03.8			
Z92.1			
Z98.2	G95.8	Q05.9	
Z29.0			
Z74.0	Z74.8		
Z86.1			
Z51.5			
Z11.5			
Z60.9			
Z96.6			
G31.1	Z74.0	R60.9	I51.9
Z73.8			
Z85.5			
N18.9	Z74.8		
E11.9	Z74.8		
Z74.8			
Z94.9			
Z59.9			
E75.5	I48	Z85.5	
G31.1	Z60.8	L98.9	E86
Z74.0			
Z74.8			
Z85.4			
G20	G31.8	Z74.0	E03.9
E03.9	Z74.2		
Z51.3			
Z49.2			
R50.8	C95.9		
Z76.8			

Z59.7				
Z94.0				
D64.9	G31.1	C61	Z89.6	
E14.9				
Z11.5				
Z46.6				
Z11.5				
Z11.5				
Z99.2	G95.8	Q07.0		
Z03.8	Z29.0			
Z46.6				
Z96.0				
Z96.0				
Z72.0				
I10				
Z11.5				
Z74.0				
Z51.3	Z01.8			
M79.1	Z25.8			
Z29.0	Z12.2	Z03.8		
L90.5	Z60.8	B24	G20	
T94.1	Z11.5			
T91.3	B96.8			
F03				
D64.9				
Z59.3				

E78.4

J45.9

N17.9

N18.9  
N08.5

I11.9

G20

N18.9

Z12.6

R10.4

Z85.4

N03.9  
N19

Z85.4

D38.1

I10

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Z46.6

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Z03.8

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Z13.8

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I10

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Z46.6

Z51.3

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B96.2

Z13.8

R58

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I10

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Z49.1

Z11.5

I87.2

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Z45.2

Z49.1

I10

Z94.0

I20.8

Z49.1

R41.0

Z43.6

E10.9

Z59.3



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E11.9	Z91.1	R33		
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Q90.9	Z11.5			
Z01.8				
Z49.1				
Z74.0				
I10	Z49.1			
I10	H40.9			
Z49.1				
Z49.1				
R60.1				
Q87.8				
U80.1				
N18.9				
I20.0	I77.8			
I10	I69.3			
I10	Z72.0			
N39.0				
J98.1				
Z96.8				
K65.8	I50.1	U07.1	E45	Q05.9
I48.9				

I10	Z51.3
E05.9	N13.9

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Z45.2

N40

Z49.1

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Z11.5

Z11.5

D47.2

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Z49.1

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Z99.2				
Z43.2				
Z92.4				
Z49.1				
Z85.4				
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B96.8	Z49.1			
Z49.2				
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Z43.6	I10			
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Z85.5				
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N10	Z51.3			
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N18.9	Z74.8	G31.1		
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I48.0	C20	I25.9		
Z92.1				
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E66.8	E86	Z49.1		
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I25.9				

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I11.9

Z72.1

I48.9

I10

N08.5

F14.2

I46.9

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Z11.5

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Z11.5  
Z11.5

Z51.3

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Z98.2  
C53.9  
Z98.2  
Z21  
Z76.8

I10  
G95.8  
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Q05.9

Z93.6

C53.9

Z21

B96.2

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Z46.6

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Z51.3

Z11.5

Z49.1

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Z74.8

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Z54.2

I10

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Z99.2

Z72.3

Z56.6

Z86.4  
I10

Z03.8

Z48.9



Z51.1

Z03.8

Z51.5

Z29.0

Z51.5

Z63.8

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Z72.1	I10			
W19.9	E11.2	N08.3	Z49.1	

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Z28.9

S82.1 Z47.0

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I10

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Z25.8

N39.0

Z29.0

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Z76.8  
Z76.8

Z91.1

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Z76.8

Z74.2  
Z59.0

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Z95.8

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Z59.3

Z85.3

Z59.3

Z74.2

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Z51.3

I69.3

I25.9

I48

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Z76.8

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Z13.8

I10

Z51.3

Z85.3

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G40.9

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R23.2

E11.7

Z76.8

I10

Q05.9

Z98.2

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Z92.1			
Z49.2			
Z51.3			
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I48	Z95.0		
Z72.0			
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Z72.0			
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Z51.3			
Z92.1			
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G20	I10	Z51.3	



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Z99.2

Z51.3  
Z51.3

I25.9

Z11.5

Z29.0

J45.9

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Z95.2 Z94.0

Z51.3

Z11.5

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Z29.0

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Z11.5			
Z12.8	E11.9		
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Z25.8			
Z33			
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D62

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T81.0	K66.1

Z92.1

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Z99.2

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K52.0	Z85.5
Q02	Z93.1

Z74.8  
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S06.5                      Z75.8

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Z51.3

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Z86.4

Z11.5

Z29.0

Z95.5

Z92.1

Z99.2

N39.0

B96.1

Z12.8

Z86.7

Z76.8

I10

R41.8

E66.9

Z96.6

N17.9

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Z76.8

Z92.1

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Z03.8

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C50.9

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R05

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Z59.3

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I10	Z11.5	Z29.0
Z03.8		
M41.4	Z93.1	
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I48.9		
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N18.9	R41.8	Z51.3
Z03.8		

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Z20.8		
Z11.5		
Z20.8		
I10		
R05		
B96.8	Z93.0	Z85.2
Z72.0		
Z95.0		
Z51.1		
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Z11.5		
Z51.3		
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Z85.0		

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Z29.0	L28.2	R60.0	
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Z11.5			
Z13.8	Z54.0		
Z49.1			
Z85.0			
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Z76.8			
Z75.1	Z95.5		
Z12.8			
G31.1		I10	E03.9
N18.9	Z99.2	I10	
E66.9			
Z03.8			
Z49.1			
Z92.1			

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N18.9			
Z91.5			
J98.1	Z91.5		
I10	N18.9	Z85.0	Z95.4
Z93.1			
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Z73.1			
Z29.0	Z73.6		
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Z85.3			
E14.9	Z74.8		
Z43.1			
D68.0	Z93.1		
G20	Z03.8		
Z03.8			
Z95.2			
Z76.8			
N39.0	Z74.0	Z74.8	
P91.6	G82.4	Z60.8	E46
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Z03.8                      Z29.0

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Z03.8

Z03.8

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Z91.1

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Z11.5

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E11.9

Z03.8

I10

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Z95.8

J96.1

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R91

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Z72.1

B90.9

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Z11.1  
Z13.8

F17

Z29.0  
Z49.2

I10

Z85.2

F03

R06.0  
R50.8

Z76.8  
R05

Z99.1

R10.4

E46

Z11.5

R49.0

R05

Z12.2

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E03.9

Z53.0

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Z93.0

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P28.4	J98.0	Q87.0	Z93.0
G12.0	Z93.0		
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Z43.1	Z93.0	E84.8	
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G40.9	Z93.1		
G40.9	Z98.2		
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Z72.1			
Z86.6			
Z11.5			
Z03.8			
L89.9	Z74.2		
Z85.0			
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Z11.5			
Z72.1			
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Z03.8			
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Q05.9	G95.8	Z98.2	
Z93.1			
Z92.1	Z76.8		
J44.9	Z72.0	Z72.1	
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Z29.0	Z20.8	Z75.2	

D64.9

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Z11.5

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Z03.8

Z11.5

Z03.8

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Z11.5  
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J96.9

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I10	Z95.8
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J90	
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N17.9	E86

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Z11.5			
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M60.0	Z03.8		
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Z11.1			
Z11.5			
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R53	R50.0	Z76.8	
I10			
Z94.0			
Z29.0			
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Z49.1			
I10	I25.5	Z95.5	
Z54.0			
I48	I10	Z85.3	C91.1
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R05	R50.1	Z76.8	
J96.9			

Z93.3		
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Z59.3		
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Z76.8		
R51	Z76.8	
Z94.0		
Z72.0		
Z99.8		
J44.9	Z72.0	
Z03.8		
Z03.8		
B96.2	R50.1	Z76.8
R05	Z92.1	Z76.8
J42	J44.9	
E11.9		
Z76.8		
F17.2		
R50.8	R05	Z76.8
R50.8	Z76.8	
Z76.8		
R06.0		
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Z98.2

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G31.1



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F17.2

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J90

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I10

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I10

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Z11.5

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I69.1

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Z85.3

I10

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Z99.2		
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G81.9	I10	E11.9	Z90.1	
Z13.8				
Z63.8				
Z59.3				
Z93.1				
Z51.3				
Z76.8				
E14.9				
Z72.1				
I10				
Z85.8				
Z75.8				



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Z86.7  
Z95.4

Z60.1  
Z86.7

Z49.1

J42

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Z94.4  
Z11.5  
Z72.1  
Z92.1  
Z11.5

F17.2  
K26.9  
G40.8  
N39.0  
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Z74.8  
F17.2

J45.9  
Z72.0

Z72.0

Z72.0  
C61

D53.9

Z95.9

R26.2

Z11.5  
Z54.0

T81.0

Z86.4

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K57.3	I10	Z72.0	J44.9
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Z29.0			
E66	Z11.5	Z29.0	
Z11.5			
E10.9			
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Z86.4			
I10			
Z11.5			
Z48.9			
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Z85.3			
E10.8			
I34.0			
Z93.1			

Z48.9

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Z81.2

Y95

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Z92.2

I64

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Z13.6

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G31.1  
R41.8

Z95.4

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E66.9	Z95.1			
Z11.5				
Z72.0				
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Z11.5				
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Z11.5				
Z11.5				
Z11.5				
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Z91.1				
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Z95.5				
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Z95.4				
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I10	R06.0	R60.9	R18	E66.9
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Z13.6				
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Z11.5				
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Z11.5				
Z92.1				
Z95.5	Z92.1			
Z75.2				
N39.0	Z92.1		Z11.5	
R05	Z11.5			
I10				
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Z11.5				
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Z91.1				
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Z73.6				
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Z11.5				
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Z11.5				
I25.9	Z95.0		Z95.5	I10
Z95.0				
Z11.5				
I48	Z95.0			
R60.0	Z11.5			
Z73.6				
I10	F17		Z11.5	
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I10	Z11.5			
Z72.0				
N39.0	I10		Z89.5	

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Z85.3	I10		
Z91.1			
Z91.1			
Z65.9			
Z95.4			
J44.9	E11.9		
I10	Z94.0		

I10			
Z73.8			
J18.9			
I10	E78.9	J44.9	Z95.5
D64.9	Z51.3		
Z95.0			
Z95.8			
Z13.8			
N18.9			
R06.0			

I10

Z86.7

I42.0

N17.9

I12.0

E04.2

Z29.0

Z99.2

N18.9

I48

Z92.1

I10

E66.9

Z95.5

Z95.4

E66.9

Z95.5

E11.9

Z99.8

I35.1

J15.0

R55

Z73.9

N18.9

Z49.1

I25.5

I10

Z95.5

I48

T65.2

Z91.1

Z76.8

Z96.0

Z72.0

E11.9

Z72.0

Z85.3

Z72.0

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D53.9	Z95.0		
I25.9	N18.9	Z95.4	
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Z95.3			
I25.9	I10	E78.5	Z95.5
Z72.1			
Z92.1			
I10	Z95.0		
N18.9	Z95.3		
J40	E10.7	Z92.1	
Z11.5			
Z03.8	Z29.0		
R06.0	R05		
R60.0	Z03.8		
I25.9	I10	Z95.5	Z95.0
Z99.2			
D64.9	Z29.0	Z03.8	
R05	Z76.8		
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Z76.8			
Z92.1			
I34.0			
Z11.5			
Z95.1			
F07.0	F05.9	Z45.0	
Z11.5			



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W18.0

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Z13.6

Z13.6

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Z92.1

E03.9

Z92.1

I69.4

Z91.1

E11.9

Z95.5

Z92.1

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Z92.1

Z99.2

Z95.4

Z59.9

J96.9

A41.9

Z49.1

Z72.1

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Z89.5

E10.9

T82.1

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Z51.3

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Z95.5	
Z72.0	
E66.9	Z88.6

Z13.6	I25.9
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D64.9  
E10.2

Z93.1

N40  
E66.9

Z03.8

Z99.1  
Z13.6  
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Z95.5  
R10.4

G40.3

Z95.2

R42

Z59.3

Z95.0

Z45.0  
T78.2  
Z45.0

F43.2  
Z95.0

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Z99.2				
F17.2				

E10.9	I10	E78.9	N18.9	Z95.5
Z95.0				

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Z95.0  
K70.9

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Z95.9

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Z91.1				
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Z75.2

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Z95.5				
Z49.2				
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Z72.0	Z95.5			
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E78.9	Z95.0			
Z92.1				

E87.0				
Z13.8				
N18.9	Z85.0			
Z51.4				
Z11.5				

Z95.5				
E78.5				
I10	E66.9			

Z95.5  
E10.9  
I10

R06.0	I10	E11.9	Z72.0	J44.9
Z75.2	Z11.5			
Z72.0	Z51.3	T81.8	Z95.5	

Z11.5	Z75.2			
Z11.5				
T81.4				

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E78.5  
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Z95.1

E78.4  
I10  
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Z85.0  
Z95.5

Z51.4		
E78.9	Z72.0	Z88.6
Z75.2	Z29.0	
I48.1		
I48.2		
I25.2		
I48.0		
I48	Z92.1	
Z11.5		
Z92.1	R06.0	Z11.5

E78.5

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R06.0	R50.8	Z76.8		
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Z76.8				
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F10.2 C79.7	Z13.8 C77.9	Z51.3 Z51.5		
L03.1 Z51.3 Z98.8	Z54.8			
I50.9	Z95.4			
N17.9 Z74.2	I25.9	Z95.5	J42	
Z85.3 I10 Z49.1 R06.0	Z51.3			
E10.8				
E03.9 E87.6	Z72.0	Z72.1	F32.9	
I50.9 R06.0	Z76.8			
Z11.5 Z51.3 Z95.5				

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Z20.8					
Z13.6					
Z11.5					
Z95.5	E11.9				
Z95.5					
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F17.2	E78.9	E66.9	Z82.4		
I10	Z82.4	R73.9	R94.3		
Z13.6	J44.9				
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Z86.7	J44.9	I10	F17.2	E78.9	
Z95.1					
I10	E78.9	Z72.0			
E66.9	Z95.5				
E11.9	Z72.0	E78.9	Z95.5		
E78.9	L40.9	Z95.8			
E10.9	F17.3	E78.9	Z95.5		
Z75.2					
I10					
J44.8	Z95.5				
Z95.5					
I10	E66.9	E11.9	E78.9	E79.0	
E11.9	E78.9	Z86.7			
H91.9	Z95.5				
E11.9	F17.3	E03.9	Z95.0		
N18.5	K76.9	I10	E11.9	E78.9	



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Z95.5

I10  
Z95.5

I10

I10

I20.0  
I25.2

Z95.1

M16.9  
I10

E11.8

D69.6

E03.9

Z95.5	
E78.9	Z72.0
I48.0	Z13.6
R60.1	

Z95.0

F10.2	Z92.1
N18.9	

E11.9  
I10

Z29.1

Z92.1  
Z85.5

R53	R07.2	I10	E11.9	F17.3
I48.0				
Z95.5				
Z95.8				
Z95.5				
E10.9				

Z54.8				
Z11.5				
Z11.5				
F43.0	Z13.6	Z82.4		
Z11.5				
Z95.5				
Z11.5				
I44.3				

J81

I10	E78.9	E11.9	Z95.5
E78.9	Z95.5		
I10			

Z51.3				
Z85.3				
E78.9	Z72.0	C61		
I10	E03.9			
K25.4				
E11.9	E78.9	F17.2	Z73.3	I73.9
Z29.0	Z85.1	Z85.3		
Z03.8	Z29.0			
Z72.0				
Z95.5				
N28.9	Z95.5			
I25.9	Z95.5			
F17.2	T88.7	Y56.0	Z51.3	Z95.5
Z73.3				
Z59.7				
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Z75.2				
E78.5	E66.9	Z95.5		
Z72.0				
Z95.0	I10	E66.9	E78.5	E11.9
I10	I25.9	Z95.5		
Z11.5				
E11.9	E78.9	Z72.0	E66.9	

Z86.1

J44

E16.2	E78.9	Z72.0	F23.9	
I25.9	I10	E03.9	E78.9	E10.9
I10	E78.9	E11.9		
R00.1	Z72.0	E78.9	I10	173.9
Z95.5	I34.0	I51.1		

Z95.5

N39.0

I10

U08.9

E11.9

I10

I11.9	E78.9	Z95.8	U07.1	
I10				
I10				
I44.0	R06.0	I63.0	D35.2	Z72.0
Z72.0	I67.8			
E78.9	Z95.5			
I44.7	I10	E78.9	E03.9	B16.9
I10	E78.9	Z72.0		
I10	E11.5	E78.9	J44.9	N18.9

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Z75.4

Z95.5

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E11.9

E78.9

I10

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Z73.3

Z72.0

Z85.5

K85.9

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N18.9

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Z75.2

J44.9

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F17.3

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Z75.2

F17.3

Z72.0

Z95.0

Z03.8

E78.9

J44.9

E03.9

I10

Z95.8

E66.9

E11.9

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E78.9	E66.9	Z95.9		
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I10	E66.9	E78.9	Z95.8	
I48.0	I10	E78.9	F17.2	Z73.3
I10				
Z95.5				
I10				
F17.2	Z95.5			
I10	E11.9	E78.9	F17.2	Z95.5
I20.9	I10	E78.9	E11.9	Z72.0
Z92.1				
Z85.5				
Z13.6				
E78.9	F17.2	Z73.3	E66.9	E03.9
Z72.0				
F10.2	Z73.3			
Z72.0	E66.9			
Z73.3				
E78.9	E10.9	J45.9		

Z72.0  
Z82.4  
Z72.0

Z95.5

Z95.5

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E11.9	E78.9	Z95.5		
Z63.4	N03.5			
Z85.0				
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I10	E78.9	J44.9	Z95.5	
F17.2	J44.9	Z95.5		
I10	E78.9	F17.3	E66.9	Z95.5
I10	N18.9	Z95.5		
E66.9	Z88.0			
V22.4	Z13.6			
Z73.8				
Z73.3				
Z11.5				
I10				
U07.1				
Z13.8				
Z13.6				
Z13.6				
Z73.3	K42.9	J45.9	Z95.5	
Z13.6				
Z13.6				



I48.9	I25.9	E78.9	F17.3	Z95.9
I48.1				
E78.9	Z95.5			
Z95.5				
I10				
Z95.5				
E11.9	J44.9	D46.9	Z95.0	Z95.5
Z76.8				
E78.9	Z72.0	J42	Z88.0	
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Z95.5				
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Z95.1				
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Z95.5				
C50.9				
I10	E11.9	Z95.2		
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Z95.5	E66.9			

Z95.5

Z95.5

E66.9

K76.0

Z88.0

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Z75.2

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J45.9

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Z11.5

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E11

Z75.2

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Z95.5				
Z92.1				
Z11.5	Z75.2			
Z95.5				
Z53.0				
E11.9				
Z95.5				
Z95.0				
I10				
I10				
K75.4				
N17.9				
Z95.0				
Z94.0	Z03.8			
E11.9	Z75.2			
E88	Z03.8			
Z11.5	Z29.0			
I70.2	Z75.2	Z11.5		
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I44.0	R00.1	I10	E78.9	E11.9
E11	Z72.5	Z11.5		
E66.9	E78.5	Z95.5		
E66.9	Z75.2	Z95.5		
Z13.6				
I45.6	I10	Z95.4		
Z01.8				

I10

I10

I10

Z95.5

I10

E11

E66

I10

E11.9

E78.5

I10

J44.9

N17.9

Z13.6

I10

Z13.6

Z95.5

I10

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E78.5

Z75.2

Z11.5

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Z13.6

Z13.6

S40.8

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Z95.1

I10

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I25.9

I10

E66.9

I87.2

A04.7

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I10  
I10  
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Z95.5  
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I10  
I10  
I10  
Z85.5

I10

I25.9

I10

I48

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F10.2

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Z11.5

N18.9

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E11.9

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Z29.0

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I27.0

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N18.9  
Z13.6

Z01.9

Z45.2

Z91.1

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Z45.2  
Z63.8

Z13.6

Z13.8



Z60.2  
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I35.1  
Z13.8

Z13.8

Z85.7                    I10                    E78.9  
Z85.4

Z11.5

Z91.1

E11.7

I25.9

I69.4

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W44.7

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I10

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Q05.7  
Z93.1

Z98.2

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E11.4

C71.1

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Z72.0

Z70.9

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U09.9	Z59.0	

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Z85.3		
Z11.5		

Z93.1

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Z93.0	Z93.1	
Z93.0	Z93.1	

Z98.2		
Z85.3	Z85.1	

Z21

Z72.0

G40.9

M41.4

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E03.9

Q87.0

Q35.9

Z95.0

Z86.7

Z72.1

E11.2

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Z93.1

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Z91.1		
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Z93.1		
Z98.2		
Z98.2		
Z98.2		
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Z93.0		
Z91.1	F10.2	
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Z74.1		
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Z11.5		
Z11.5		
D64.9	M89.8	Z03.8

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Z11.5		
Z65.3		
J96.0		
Z72.2		
E11.9	E03.9	Z74.2
Z59.3		

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I65.2  
Z98.2

R05

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Z74.0

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F10  
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I48  
Z74.3  
E10.9

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Z74.8  
Z97.8  
I69.2

Z11.5  
I69.8  
Z74.0

I10	Z74.8	
S72.9	Z93.1	Z95.5
Z74.2		
E87.0	Z59.3	
J98.6	I10	Z93.1
Z93.0	Z93.1	
Z93.0	Z93.1	
Z93.1	Z93.0	
Z93.1		
Z93.0	Z93.1	
Z93.0	Z93.1	
Z93.0		
Z93.0		
Z93.0		
Z93.0		
Z93.1	Z93.0	
Z93.1		
Z54.0		



E11.9

I10

Z90.5

Z85.5

Z91.5

Z91.5

Z61.6

Z61.0

Z59.3

Z61.0

Z62.9

Z61.0

	X64.0		
Z11.5			
Z91.5			
X80.0			
Z91.1			
Z59.0			
Z91.5			
Z96.2			
Z91.1	F43.2	Z74.0	Z87.4
Z91.5			
Z63.8			
Z63.9			
Z91.5			
Z91.5			
N39.0			
Z56.6	F32.9		
Z63.8			
Z91.5			
Z65.3			

F19.9

F64.0

E03.9

R32

E03.9

F90.0

X61.9

X61.9

X61.9

X61.9

X61.9

X61.9

X61.9

X61.9

X61.9

F32.9

Z63.0

X61.9

F79

Z91.1

R45.8

Z72.2

F90.0

Z72.2

Z91.5

Z11.5

Z91.5

Z63.8

F41.9

F14.2  
G81.9

F33.1  
Q07.0  
X70.9

X61.9

Z98.8

Z91.5

R45.8

Z91.5  
Z63.7  
Z63.4  
Z72.8

U07.1

Z91.5  
Y07.0

X61.9

Z63.8

Z59.3

Z59.3

T71

X64.0

I10

J45.9

M06.9

Z91.1

X61.9

Z85.0

Z91.5

Z91.5

Z91.5

Z63.8

Z63.1

Z63.0

F43.2

Z63.1

T74.1

Z91.5

F10.0

Z63.8

Z63.8

Z63.8

G47.0

X61.9

Z90.4

Z63.4

Z46.6

Z46.6

Z91.5

T65.2

K59.0

X68.9  
X69.9

Q24.9

Z92.4

Z91.5  
X61.9

Z91.5

X84



Z91.5

X61.9

Z59.8

X70.0

Z61.0

R10.4

Z74.2

R45.8

Z91.5

X78.9

X61.0

Z91.5

Z91.5

J20.9

Z91.1

R06.0

Z63.8

Z91.5

Z91.5

Z91.5

Z91.5

E10.9

E66.9

F51.9

F10.1

Z91.5

I10

Z60.1  
Z91.5

N90.8  
K52.9

R59.0

Z91.5

F63.0

X84

I10

E14.9

X60.9

X63.9

X61.0

X61.0

X61.9

X70.1

Z63.1

Z63.1

R45.8

X61.9

X61.9

X61.9

X61.9

X61.9

X61.9

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X61.9

X61.9

X61.9

X61.9

X64.9

X78.9

T74.2

Z63.0

F45.1

Z91.5

Z91.5

R45.8

Z11.5

H53.8

F19.9

F63.0

Z50.3

Z50.2

Z63.8

Z91.5

Z49.1

Z91.5

Z65.3

F89

Z60.8

Z72.2

Z91.5

X61.9

Z91.5

Z91.5

Z91.5

Z63.8

Z11.5  
Z91.5

R69

B96.2

E11.7                      Z59.7

R41.8

F33.9

X61

I10                      E11.9                      I48

Z72.2

X78.9

X61.9

Z91.5

Z91.5

Z63.1  
Z59.3

Z91.5  
T98.1                      Z63.8

Z50.3  
Z13.8                      U07.1  
U07.1  
E86                        Z59.0

F14.2

F11.2

Z21                        M33.1



Z11.5

Z59.3

Z11.5

Z72.1

Z59.0

Z65.9

Z91.1

Z59.3

Z91.5

U07.1

Z91.5

Z11.5

Z72.1

Z11.5

Z11.5  
Z11.5

Z72.1

Z50.3  
Z04.6

T42.4

X61.9

X70.9

X70.9

Z91.5

Z50.3

Z50.3

X78

T42.4

Z11.5

Z29.0

Z65.3

Z53.1

Z91.5

I10

Z91.5

Z50.3

Z04.6

Z50.3

T50.9

Z85.3

F31.9

F10.2

F12.2

Z04.6

F60.9

Z50.3

Z59.0

Z59.3

Z21



X70.0

Z50.2

E86  
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F30.8  
Z63.7  
S42.3

F06.9

Z72.1  
Z59.0

Z59.0

Z93.0  
I48  
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Z75.4

Z93.1  
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Z76.8

I10  
Z92.1  
Z95.0

Z11.5

Z51.3

Z74.8

Z03.8

Z76.8

E10.8

N18.9

I25.5

N20.0

H40.9

C18.9

Z29.0

Z03.8

Z74.0

S22.0

W18.9

Z85.0

I10

Z49.2

E79.0

I10

N13.8

Z95.0

Z54.0

Z85.5

Z93.2

I25.9

Z95.0

Z74.8

Z85.4

R26.3

E03.9

Z74.8

G31.8

L89.9

Z93.2

Z98.8

F33.9

Z72.1

Z74.0

J81

D50.9

Z51.3

N39.0

Z03.8

E10.9

Z74.3

Z60.2

R57.2

Z91.1

Z11.5

Z74.0				
Z72.0	Z85.0			
I25.9				
Z95.0	D69.6	M47.9	H40.9	
E03.9				
E03.9				
Z92.1				
Z93.1				
E13.9				
C81.7	Z92.6	Z51.5		
R41.0	C78.7	C64	I35.0	

Z61.0		
Z11.5	Z75.2	
Z01.8	Z03.8	
N18.5	R06.0	Z11.5
R41.0	Z03.8	
G63.4	Z60.2	
Z93.0		
Q03.1	Q54.9	Z93.1
Z60.1		
Z11.5		
Z49.1		
Z76.8		
I10		
Z11.5		
Z74.0		

Z13.8

Z51.3

Z51.3

Z60.1

Z11.5

Z13.8

Z96.6

Z49.2

Z89.6

Z89.4

Z89.4

Z95.4

110

L03.1

Z91.1

R02 Z76.8

N17.9

Z90.5 C61

Z49.0

Z49.1

Z49.2

T82.8

I10

K75.4 Z87.1

Z91.1

N19

Z13.6

Z89.6

B96.8

U80.0

Z76.8

Z94.0

Z59.7

Z89.4

B96.1

L97

Z29.0

Z76.8

Z65.8

H54.0

Z49.2

Z49.2

N39.0

Z03.8

E87.2

Z25.8

Z11.5

Z73.0

Z99.9

Z94.0

Z29.0

I48.0

Z51.0



Z03.8

J99.8

E14.1

R60.0

C85.9

Z51.1

Z54.2

Z85.4

Z51.1

Z85.0

C50.9  
C83.3

Z11.5  
Z91.1  
E78.9

Z29.1

Z92.1

Z95.2

Z51.1  
Z92.1  
Z85.3  
Z95.0  
Z63.9  
Z95.0  
Z11.5  
Z51.8  
Z72.0  
Z92.1  
Z59.3  
Z11.5  
C44.9  
Z92.1  
C79.5

E03.9

J98.8

I87.2

E11.8

Z51.3

E11.9	Z51.3	
Z51.3		
E11.9		
R50.9	I48	Z92.1

Z49.2

Z13.8  
J18.8

E11.9

R41.8

Z03.8

N03.9

C91.5

Z51.8

Z94.0

G31.8

Z74.2

Z95.5

Z01.8

Z11.5

Z13.8

Z59.7

Z03.8

Z11.5

Z63.4

N39.0

Z92.1

Z94.4

Z51.8

Z51.3

R41.8

Z51.3

K76.8

B96.1

I48	Z92.1	
D70	T93.8	S89.7
Z51.8		
Z51.8		
Z51.8		
N18.9	Z49.1	
Z92.3		
Z72.1		

Z85.4

Z49.1

Z51.3

Z96.6

Z03.8

Z29.0

F17.2

Z11.5

R54

Z95.0

Z85.4

Z76.8

Z85.3

Z51.3

E03.9

Z53.0  
J69.0

J45.9

I48.2  
Z98.2

J06.9

Z11.5

Z86.4

I65.2

M13.9

Z03.8

Z85.0

Z94.0

Z85.3

I10

K57.9

Z51.3

Z85.4

I74.3

Z13.8

I10



Z72.0

E16.1

Z04.8

I10

I10

Z92.1

Z46.6

Z51.3

Z11.5

Z51.8

Z51.8

Z85.0

Z72.0

Z53.2

Z92.1  
F99

Z51.1

J38.0

X59.0

Z72.0

Z03.8

Z12.1

Z83.0

N28.9

D70  
I10

J81

J18.9

I48.0

D64.9

Z51.3

Z51.3

Z45.2

Z76.8

D72.8

Z59.9

R56.8		
R06.0	R17	Z92.6
Z76.8		

Z51.1  
Z51.1  
Z51.3

A09	B96.7
Z51.3	

Z51.1  
Z51.1

R11	R53	Z51.1
B96.4	Z51.0	
Z51.3	Z08.7	
I10	N18.9	Z49.2

Z99.2

J18.9

Z51.3

Z12.8

Z92.1

R60.0

Z51.4

Z51.1



Z51.3

E14.9

T65.2

I34.8

G40.9



R59.1

E11.8

R50.9

Z51.1

B18.1

Z51.1

N13.0

Z51.1

Z51.3

Z51.1

Z51.1

Z85.3

N13.2

Z45.2

R56.8

Z51.1  
Z51.8

E11.9

Z76.8  
Z51.1  
R53

Z63.2

Z72.0

F17.3  
Z85.4  
Z85.0

Z85.3

Z51.3

W18

Z72.0

I10

J44.9

I11.9

Z72.1

B96.8

Z93.0

C80.0

Z51.5

N36.8

E11.9

B96.1

Z80.2

Z12.8

Z76.8

Z51.1

Z85.8

Z03.8  
I81

Z11.5  
Z99.2

Z90.5

Z85.0

G20

I10

J44.9

Z92.6

Z85.3

D50.8  
Z51.8

Z72.1

Z85.5  
Z72.0

Y60.0

N17.9

I10

E11.9

Z48.8

E89.0

Z90.7

Z13.8



Z98.8

Z11.5

Z51.3

J44.9

I25.9

Z49.1

I10

G20

E11.8

Z11.5

Z51.1

E11.9

Z11.5

Z13.8		
J44.9	Z72.1	I11.9
N17.8	Z03.8	Z51.0
E11.9	I10	
Z51.0		
Z51.0		
Z51.0		
E11.9		

N18.4

Y57.8	I62.9	
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E11.9

R50.9  
Z94.4

Z51.1

Z49.1

Z51.3

Z51.5

Z51.3

I25.5

Z85.4

Z51.1

J06.9

Z45.2

Z51.1

Z72.0

Z54.2

J38.6

Z93.0

R59.0

R17

R59.9

Z51.5

Z95.5  
Z85.3

Z75.4

Z51.8  
Z92.1

Z72.0  
Z72.0

Z51.5

D62

N19

R53  
R17  
Z11.5

Z51.3  
Z51.5

Z11.5

D61.8  
Z51.1  
Z51.1  
Z12.8

Z51.1

Z51.5  
E86  
Z99.2

Z51.3

Z53.2  
Z72.0  
Z72.0  
Z51.3  
Z92.1

Z51.0  
Z51.1

Z53.1

R55

R05

Z51.1





R40.0

J90

J98.1

R59.0

Z51.5

Z85.5

Z51.1

Z85.3

R50.9

Z11.5

J90

Z51.5

Z85.3  
Z53.0

C79.5

Z94.0

Z51.1

C79.3

Z51.0

Z51.1

I80.2

J91

Z11.5

J91

Z85.7

Z72.0

Z51.0

J44.9

Z51.0

Z51.3

Z02.8

K62.5

Z21

C79.3

Z11.5

J44.9

J44.8

Z72.0

E66.9

Z12.2

R05

Z51.5

Z11.5

Z81.2

I10

N18.9

Z03.8

I10

E86

Z72.0

Z72.0

Z51.0

Z51.0

Z76.8

Z12.2

M19.9

I10

Z72.1

Z11.5

Z12.8

C79.5

J90  
I10

E11.9

Z76.8

Z51.0  
R06.0  
Z51.0

Z86.1

Z95.0

Z93.0

Z93.0

Z93.1

Z51.0

I82.8

Z51.1  
Z29.0

Z54.0

Z11.5

I10  
Z85.5





Z72.1	J44.9		
Z91.1	Z72.0	Z72.1	J44.9

E14.1	Z51.1		
K80.2	I48	I10	Z85.8
E10	R17.X	Z92.1	

Z54.0	E11.9	I10	
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Z11.5

Z51.4

K51.0  
F79

R50.0

Z90.4

Z85.2

K91.8  
Z51.3  
Z03.8

Z48.9

K65.0

Z51.5

Z60.8  
Z43.3

Z51.4

Z29.0



Z76.8  
Z76.8

Z51.1

E86  
I10

R10.4

Z11.5

R50.9

Z11.5

Z51.1  
Z51.1  
K52.0

E87.1

E87.6

S39.9

W19.0

E10

Z92.1

Z11.5

R50.8

R10.4

Z92.1

Z46.6

K56.5

Z43.2

Z54.0





Z51.1

Z72.0

Z49.1

Z96.6

T85.8  
Z51.3

Z49.2

Z51.3

Z51.3

Z11.5



C77.9

C61			
R63.3	Z45.2	Z51.1	Z93.1
Z51.3			
B02.3	Z51.0		

Z93.1

Z11.5

R41.0

I10

E11.9

Z85.5

Z11.5

Z93.1

Z59.0

Z94.0

U07.1

Z51.1

Z94.0

N17.9

Z51.3

Z63.4

H54.0

J44.9

Z86.7

Z95.8

Z11.8

Z37.0

Z91.6  
R50.8  
Z98.2

Z76.8

Z49.2  
Q61.3

R50.9

S06.2  
Z99.2

G59.0

Z51.5  
Z92.1  
Z28.9  
E11.9

Z72.0

I10  
Z11.5

Z11.5

E11.9

I10

M19.9

Z74.8

T85.9  
Z75.2  
N18.9  
D64.9

N18.9

Z49.2

Z99.2  
I20.0

J44.9

Z72.0

I10	E11.9	Z72.1		
G31.1	Z74.0			
Z49.1	J90	Z90.5		
E10.8				
I25.9	I10	Z74.8		
I48	Z74.8			
Z95.0	J84.1			
F05.0		J01.2		
Z85.6				
Z54.2				
I10	N17.9	D64.9	Z49.1	Z51.3
I10	Z72.0			
E78.5	I48	Z92.1		
F16.2				
Z75.2				
Z59.0				
B20.0				
R64				
Z11.5				
R60.0	Z12.2			
N17.9				

E11.9	Z90.5	
Z72.0		
N39.0	Z11.5	Z29.0
Z93.6	Q62.7	
Z11.5		
Z76.8		
Z20.8		
Z51.3		
Z11.5		
I10		
I10		
R05	Z03.8	Z76.8
Z76.8		
Z85.0		
Z03.8		
R10.4	Z03.8	
Z49.1	K57.9	
W01.0		
Z76.8		

CIE 10 9	CIE 10 10	Códigos CIE-9	undo código	Crcer código	Clarto código	Clinto código	Cl código
		39.27					
		39.42					
		31.1					
		46.79					
		31.1					
		06.4					
		99.25					
		38.81					
		35.22					
		45.13					
		53.00					
		54.11					
		50.59					
		50.59					
		66.5					
		80.51					

02.06  
78.49

01.39

79.05  
79.09

79.36  
79.60

78.17

74.99      66.39

54.11

99.29

99.21      99.29  
79.09

99.21

99.29      99.21

99.29

01.28  
79.06  
81.08



78.67

45.94

97.89

97.71

97.35

97.89

78.67

80.1

81.51

78.65

00.66

88.52      37.23

88.50      00.66

36.06

39.50

37.94

11.49

86.6

86.4

50.59

50.5

51.11

37.25

55.69

55.69

55.69

54.91

55.69

45.83

46.52

45.95

46.52

46.52

45.93

43.11

90.59

43.11

31.1

79.06

89.14      88.97

99.29

90.53      90.53      90.53      99.29

87.44      90.53      90.53      90.53      99.29

99.29

90.55      90.53      90.53      90.53      90.53

99.29

99.29

87.03      90.53      90.53      90.53      90.53

86.5

88.27      87.03      88.38      90.53      90.53  
83.88      83.87      99.21      99.29  
90.55      99.29

99.29      90.53      90.53      90.53      90.53

96.33	87.03	90.53	90.53	90.53
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87.03	90.53	90.53	90.53	90.53
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90.32

94.12

90.59	90.32
90.59	90.32
90.59	90.32
90.59	90.32

90.55	90.53	90.53	99.29	90.53
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90.55

90.32

90.59	90.32
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89.52	90.59	91.31
90.55	90.59	

90.59

90.32				
94.52				
87.44	87.44			
45.23	44.13			
89.52	90.55	99.29		
99.29	90.53	90.53	90.53	90.53
87.44	90.53	90.53	90.53	90.53
87.44				
99.29	90.53	90.53	90.53	90.53
90.59	90.32			
90.59	90.31	89.65		
94.12				
88.27				
90.53	89.52			
99.29	90.53	90.53	90.53	90.53
90.59	90.32			
99.29				

87.22	87.09
90.59	90.32

88.79	90.59
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87.03	90.59		
96.71	90.53	91.33	96.04

90.59	90.32
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97.89

90.59

90.59	90.32
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03.91		
90.59		
62.7		
85.95		
82.6		
84.17	88.77	88.28
84.12		
88.26		

01.39		
93.9	93.14	93.18
38.93		
85.42		

57.32  
57.49  
57.49  
59.8  
68.49

85.87		
85.8		
88.01		
46.23		
57.32		
60.11		
60.29	60.11	

85.35

87.29

35.22	90.32	
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87.03      90.39      91.33      91.39

90.32

87.03      94.19

90.32

90.59      90.32

90.55      99.29  
88.79

90.59  
90.59

67.2  
90.53      99.29

90.59      87.41

88.75      39.95  
85.32

66.29

67.2  
54.21      66.39  
66.22  
66.51  
68.59  
68.4      66.51  
66.32      54.21  
90.32      66.51  
66.32  
54.21      66.22  
63.72  
74.99

90.59

90.32      90.59

90.59      90.39      93.12      93.18

88.76

93.54  
90.51      91.39

90.53      99.29

89.04

90.59

90.32  
90.59      91.32  
94.12  
90.32

88.38	
93.96	
92.23	
88.75	
90.59	
90.59	87.49
93.96	
90.59	90.32
90.59	90.32
90.59	88.77

90.59	87.44
90.59	93.96

81.52

79.5

99.29  
99.29  
99.29  
99.29  
99.29  
99.29  
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99.29  
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99.29

97.62

90.59

93.96

60.94

89.51

90.32

89.51

99.19

45.76

90.32

81.54

99.29

45.94

56.89

88.01

90.59

79.35

79.78

90.32

78.65      79.35

90.32

90.32

35.22

84.14

90.31

90.32

57.32

79.15



89.52

90.59

89.52

87.41      90.59

03.91

90.59

90.31

90.32

55.53

67.51

99.25

88.38

99.25

92.29

38.86

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99.25

39.95

99.25

86.07

99.25

86.07

03.91

94.26

89.38

37.94

37.34

37.26 37.34

37.26 37.34

38.65

99.62

33.22

51.10 51.85

03.92				
03.92				
90.32				
37.26	37.34			
88.72				
21.09				
89.38				
44.13				
87.03	88.97			
88.75	88.77	88.77	88.72	
44.13	90.32			
57.32				
45.25				
99.59				
42.58				
99.28				
03.91				
03.91				
03.91				
03.91				
03.91				
90.32	42.58			
03.91				
99.25				

86.07				
86.07				
86.07				
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86.05				
86.07				
90.32				
86.05				
88.01				
86.07				
86.07				
86.07				
86.07				
86.07				
86.07				
88.72				
87.44	90.53	90.53	90.53	90.53
90.53	90.53	90.53	99.29	90.53
89.52	87.44	90.53	90.53	99.29
38.59			89.52	
44.13	45.24			
90.32				
90.32				
53.00				
49.43				
51.23				
87.24	90.59			
81.20				
59.8				
90.32				
90.53	99.21			
76.74			87.16	
87.03	88.38			
86.28				
87.03	90.59			

87.03	90.59		
88.38	99.03		
79.39			
79.31		88.24	
79.32		88.38	88.24
79.32	78.13	89.52	
79.32		88.22	
88.38	88.29		
79.32		88.22	
78.63		88.22	
79.32		88.38	88.23
96.59	88.23		
79.32		89.52	88.24
79.32	88.22		
18.5			
88.29	90.59		
79.33			
88.38	88.29		
88.38	89.52		
79.35			
79.35			
79.35			
79.36	88.29		
79.35	77.15	78.65	
79.35	88.29		
79.36		90.31	
79.16	79.36		
88.38	88.29		
79.39	79.36	90.59	91.32
90.31			
79.36		78.17	88.29
79.37			
79.36		89.52	90.59
79.37			
79.36		88.29	
79.37			
79.36		88.29	88.38
79.37		88.38	
79.36	88.29		
88.38	88.29		
88.29	90.59		
88.38	88.29		
79.38	78.19		
88.58	88.29		
44.13	88.72		
79.37			

79.38			88.29	
81.16				
79.93	79.02	79.05	88.23	88.27
87.03	90.32			
90.32				
90.32	87.03			
86.07				
89.14				
99.03				
99.03				
38.93				
99.03				
86.07				
99.25				
99.25				
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97.87

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86.07

86.07

86.07

99.25      87.03      87.03

99.25

86.07

03.92  
99.03  
03.92  
86.07

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86.07

86.07

99.25  
99.25

45.24      44.14

99.25

86.04

54.91

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99.25

61.3

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99.25

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97.89

38.91

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99.25

38.93

99.25  
99.25  
92.29  
92.29

99.85  
92.29  
92.28

86.07      99.29

86.07      90.53      99.29      99.21

54.94

53.51

38.95      39.49

39.95

90.53      99.29  
39.27

54.93

39.27  
39.29  
54.94  
39.27

39.27      39.93  
39.27

38.95

39.93

39.49

38.95

39.27

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90.53

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87.44

99.29

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87.44

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99.10

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97.82

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88.72

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89.52

99.21

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90.53

90.53

90.53

90.53

88.29

87.29

90.53

99.21

99.21

88.27

88.26

90.53

90.53

87.41	87.44	90.53	90.53	99.29
88.22	90.53	90.53	90.53	90.53
88.22	90.53			
88.26	88.27	99.29		

90.59	90.32			
88.29	96.59			
88.38	88.23			
78.69				
96.59				
88.38	88.26			
88.26				
96.59	88.29	88.38		
79.35	88.29	90.59		
88.27				
88.38	88.29			
88.28				

90.59	89.52			
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90.59

53.59	61.0		99.03	93.96
81.51				
88.26				

57.32	97.62			
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38.34

79.12

81.51

79.3

02.06

77.59

49.46

86.28

81.51

88.27 90.53 99.29

88.26  
90.59 88.77 93.12 88.26

90.53 99.21

78.65

81.51

90.53 90.53 90.53 90.53 90.53

81.52

79.35

81.52

79.31

79.12 88.23

90.53 90.53 90.53 90.53 90.53

79.15

79.15

81.52

79.35

79.75

79.15

79.36

79.36 97.88

79.38

78.69



79.75	86.22			
81.51				
79.68				
78.68			93.54	88.23
76.97				
78.65				
81.99				
76.97				
78.66				
78.59				
78.69				
97.89				
78.62				
78.63				
78.65				
78.65				
78.6	99.21			
78.67				
78.67	86.74	88.27	99.21	
78.67				
78.67				
78.6				
78.67				
78.67				
78.6	99.21	88.28	90.53	90.53
78.65				
78.63				
78.67				
90.32	78.66			
78.62	81.81	81.81		
79.36	81.22			
03.92				
96.43				
51.10	51.95			
57.32				
59.8				
98.5				
59.8				
97.6				
97.64				
59.8				
97.6				
59.8				
97.64				
97.62				

59.8	57.32	87.74
55.82	59.8	
59.8		
97.64	88.72	88.72
97.61	55.03	
97.62		
97.62		
38.95		
59.8		
59.8		
97.69		
97.64		
97.64		
97.64		
97.64		
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97.64		
97.69		
97.64		
97.64		
97.64		
97.64		
97.64		
97.69		
59.93		
59.8	55.02	
97.6		
97.6		
56.31		
57.39		
97.64		
97.62		
59.8		
59.93		
97.62		
97.62		
97.62		
46.51		
45.94		
97.89		

55.01	55.01
13.71	13.11
86.07	
86.07	
70.50	
97.71	
97.71	

59.8			
54.94	97.82		
86.07	38.97	38.97	88.72
97.62			
38.93			
37.89			
20.1			
20.96	86.3		
20.1			
97.49			
97.49			
86.07			
86.07			
38.93	87.44		
38.93	87.44		
86.07			
86.07			
86.07			
86.07			
39.93			
86.07			
38.93			
86.07			
38.93	87.44		
86.07			
86.07			
86.07			
86.07			
86.07			
86.07			
86.07			
86.05			

97.89	
86.07	
97.89	
38.93	87.44

86.05				
39.49				
97.89				
86.07				
38.9				
39.42				
39.99				
39.42				
39.27				
39.27				
39.43				
39.27				
39.27	38.95			
39.27				
39.49				
39.27				
39.27				
38.93	89.52	89.52	87.03	87.03
86.07				
86.07	38.95			
88.01	88.01	88.01	88.01	88.76
38.9				
38.95				
38.9				
38.9				
86.07				
86.07				
39.49				
39.49				
37.8				
37.87				
37.87				
37.85				
37.83				
37.80				
37.87				
37.8				
37.75				

37.8					
37.99	37.87				
37.8					
37.80					
37.80					
37.79					
37.83					
37.83					
37.8					
37.8					
37.75					
37.98					
78.60					
86.3					
86.07					
55.93					
55.02					
55.93					
55.93					
59.8					
55.02					
97.64					
57.32	99.29				
55.02					
57.32	90.53	90.53	90.53	90.53	
55.93					
57.95					
59.94					
46.51					
46.1	46.79				
46.52					

46.52			
45.94			
46.52			
45.90	46.52	54.11	46.20
45.94			
45.94			
46.52			
46.52			
46.50			
46.52			
46.79			
93.96	90.59		
54.11			
44.62			
43.19			
43.19			
43.1			
43.19			
43.11			
43.19			
43.19			
97.02			
31.74	33.21		
97.23			
31.72			
86.99			
86.72			
86.63			
82.6			
85.7			
85.7	86.22	91.31	
85.54			
85.96	85.53	85.53	
85.20			
02.06			

21.83			
21.83			
02.06			
02.05			
02.06			
21.83			
78.67			
85.95			
08.70	93.28		
85.54			
85.54			
21.84			
85.87			
86.93			
85.31			
86.74			
23.19			
2.04	04.49		
02.05			87.03
66.51			
85.42			
90.32			
85.33			
85.41	85.54	86.22	
85.42	85.7	65.51	66.51
99.29			
73.59			
90.32			
90.32			
90.32	75.7		
90.59			
90.32	90.59		

75.1

88.78

88.78

73.59	90.32
88.78	90.32
88.78	90.32
90.32	88.78

88.78	90.32
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90.32

90.32

66.22	
88.78	75.34

90.32	73.59	75.69
88.78	75.34	90.32

73.59				
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99.29	90.53			



88.78	90.53	90.53	90.53	90.53
75.34	90.53			
75.34	90.53	90.53	90.53	90.53
75.34	90.53	90.53	90.53	90.53
75.34				
75.34	90.53	99.29		
75.34				
75.34				
88.79				
99.21	90.53	90.53	90.53	90.53
99.29				
88.78	90.53	90.53	90.53	90.53
99.21	90.53	90.53		
99.21	90.53	90.53	90.53	
75.34				
99.21	90.53	90.53	90.53	90.53
88.78	90.53	90.53	90.53	90.53
75.34	90.53	99.29		
75.34	99.29			
75.34				
75.34	90.53			
88.78	75.34	90.53		
75.34	90.53	90.53		
86.04	99.21	90.53	90.53	90.53
99.29	90.53	90.53		
75.34	90.53	90.53	90.53	90.53
75.34				
99.21	75.34	90.53	90.53	
75.34	90.53	90.53	90.53	99.29
75.34	99.29			
99.21	90.53	90.53	90.53	90.53
90.53	90.53	90.53	90.53	88.78
75.34	90.53	90.53	90.53	90.55
75.34	90.53	90.53		
74.99				
73.59				
73.59				
88.78	90.53	90.53	90.53	90.53
75.34	90.53	90.53		
75.34	90.53	90.53	90.53	90.53
99.21	90.53	90.53	90.53	90.53
75.34				

88.78	90.53	99.21		
90.53	90.53	90.53	90.55	90.55
73.59				
87.44	90.53	90.53	90.53	90.53
73.59				
90.53	90.53	90.53	90.53	90.53
75.34				
75.34				
97.71				
75.0				
88.78	90.59	90.31		
75.34				
73.59			89.52	
90.53	99.29			
54.21				
69.92				
66.39				
63.7				
63.7				
66.32				
68.9				
54.21	97.71			
69.09				
69.9	69.7			
69.02				
69.51				
69.52				
96.49	99.29			
66.51	54.21			
66.39				

66.39		
66.39		
66.22		
63.73		
66.69	66.4	
66.22		
66.5	54.21	
66.39	65.25	
66.22	65.23	
66.2		
66.39	69.52	
66.39		
54.21		
54.21		
66.29		90.32
63.73		
66.39	97.71	
66.32	90.32	
66.22		
66.22		
66.21		
93.07		
77.81		
66.51		
66.39		
97.71		
43.19		
33.23		
51.11		
11.6		
99.29		
31.1	33.23	
43.19		
43.11		
85.35		

99.14

90.32

90.53      99.29

90.51      87.42

	57.32	
	57.4	
	77.49	88.38
	04.11	
	48.23	45.42
	89.66	89.38
	33.24	
	89.38	89.66
	88.91	
	89.66	89.38
	23.19	
	89.38	
	89.38	89.66
	89.66	89.38
	89.17	
	89.38	
	23.19	
	89.38	89.66
	89.38	
	33.24	
	31.43	
	89.38	89.66
	89.66	89.38
	89.38	
	89.38	89.66
Z93.1	89.66	89.38
	89.38	
	89.38	

89.17	
89.38	89.66
89.38	89.66
89.66	89.38
89.38	
89.38	89.66
89.66	89.38
48.24	
89.38	89.65
89.38	89.66
89.38	89.6
89.38	
89.38	89.66
89.17	
89.17	
89.66	89.38
89.65	89.38
89.38	89.66
89.38	89.66
89.38	
89.66	89.38
89.38	89.66
89.38	89.66
89.17	
89.38	89.66
89.38	89.66
89.66	89.38
89.38	
89.38	
89.38	89.66
89.65	89.38
88.76	
89.38	
88.75	88.76
88.75	90.32
33.22	
87.03	90.32

33.24	
50.11	
88.76	88.97
90.32	87.03
89.66	89.38

87.51  
57.3

37.21

38.91	
36.0	36.06
36.0	36.06

37.21  
37.21  
37.34  
37.34

88.72	
88.41	
36.0	36.06

38.86

36.0  
88.72

89.32  
44.13  
44.13

03.31

04.12

31.42

40.11

03.31			
40.11			
80.82			
50.11			
77.49	88.01		
55.23	88.38		
90.32			
88.76	88.75		
34.3	90.32	88.02	
50.11			
57.32			
57.32			
57.32			
57.32			
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57.32			
57.4			
57.32			
57.39			
57.32			
57.49			
57.49			
57.33			
57.33	56.31		
57.49			
57.32			
60.11			
57.32			
90.32	56.81	12.34	
12.34			
12.34	56.81		
56.81	12.34		



85.11				
85.11				
33.22	87.41			
90.32	99.84	88.01	93.37	
33.28	90.32	99.03		
89.05				
33.24				
93.37				
45.23				
88.01				
45.29				
45.24				
45.23				
57.32				
91.32	88.76			
49.21				
90.32				
90.32				
90.32				
87.03	90.32			
33.23				
44.13	45.23			
90.51	91.39			
87.44	91.33			
88.01	88.75			
37.25				
99.29				
88.38	87.24			
93.51	88.21			
88.38	88.26			
79.35				
79.36		88.29		
79.36		88.27	89.52	
93.51				
79.36		93.54	89.52	
89.52	93.54			
88.26				

21.21	86.22	
87.03		
54.24	50.11	50.11
99.25		
40.52		
99.25		
87.41		
99.25		
99.25		
88.38	87.24	
90.53	99.29	

94.11

90.32	90.59
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90.59	90.32
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90.59	90.32
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90.59	90.32
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90.59	90.32
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94.11	
90.59	90.32
90.32	
90.59	90.32

90.53	99.29
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47.01

40.11

64.3  
88.79  
88.97

90.51	91.39
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88.72	88.76	88.76
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88.38	88.79	88.79	88.76
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88.57

88.57

87.03

16.23

87.41

87.03

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99.03

87.03

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86.11

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90.32 87.42

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90.32 99.84

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90.32

90.32 87.44

99.84

90.32

39.95 90.32 37.23 36.07

90.32 99.84

90.32 99.84

90.32 99.84 93.96

90.32 99.84

90.32 87.03

90.32 99.84

90.32	99.84	
90.32	99.84	
90.32	99.84	
90.32	99.84	93.96
90.32	93.96	
90.32	99.84	87.44
90.32	99.84	
90.32	99.84	87.44
90.32		
90.32		
90.32		
90.32	99.84	
87.44	90.32	99.84
90.32		
90.32	93.96	
90.32		
90.32	99.84	87.44
90.32	99.84	
90.32	93.9	
90.32	99.84	
90.32	87.44	
47.11	90.32	99.84
90.32	99.84	88.01
90.32	99.84	88.01
88.75	90.32	99.84
90.32		
90.32	99.84	
90.32	99.84	
90.32	99.84	87.44
90.32	99.84	93.96
90.32	88.76	
90.32		
88.75	90.32	
90.32		
90.32	99.84	
90.32		
90.32		
90.32		
99.84	90.32	
99.84	90.32	
90.32	99.84	
90.32	99.84	
88.01	88.76	

90.32		
90.32	99.84	
93.96	90.32	
88.75	90.32	
90.32	99.84	
90.32	99.84	
90.32	99.84	
90.32	99.84	
99.84	90.32	
90.32	99.84	87.44
90.32	99.84	
93.96	87.44	99.84
90.32	99.84	
96.04	39.65	90.32
99.84	87.44	
90.32	99.84	93.9
87.44	99.84	
90.32	99.84	87.44
93.96	99.84	
99.84	93.96	87.44
99.84	93.96	
99.84	93.96	87.44
90.32	99.84	93.96
90.32	99.84	
90.32	99.84	93.9
90.32	87.44	99.84
90.32	99.84	
90.32	99.84	
90.32		
90.32	99.84	93.96
99.84	90.32	93.96
99.84	90.32	
99.84	90.32	
45.23	44.14	45.42
99.84	90.32	
90.32	99.84	
90.32	99.84	93.9
90.32	99.84	93.9
90.32	99.84	
90.32	99.84	
90.32	99.84	93.96
90.32	99.84	93.9
90.32	99.84	93.9
90.32	99.84	
87.44	99.84	

99.21	99.29		
32.59		93.96	99.29
7.84		87.44	99.29
89.52	89.50		
50.11	93.96	99.21	
87.03			
87.03	90.32		
90.32	99.84		
90.32	99.84		
90.32	99.84		
89.66	87.44	90.59	
90.32	99.84		
99.84	90.32		
99.29			
87.44	90.32		
90.32			
90.32			
90.32			
90.32	99.84		
90.32	99.84		
90.32			
90.32			
90.32	99.84	87.03	
90.32	87.03		



93.96				
90.32	99.84	93.9		
89.52	87.44	90.59		
01.24	39.52			
01.31			87.03	
87.03	99.21			
87.03	88.41			
87.03				
38.08	84.10	84.17	99.23	99.29
84.11			99.21	89.52
99.19	99.29			
90.32	99.84	93.9		
90.32	99.84			
90.32	99.84			
90.32				
90.32	99.84			
93.96				
93.96				
90.32	99.84			
90.32	99.84			
90.32	99.84	87.44		
90.32	99.84			
90.32	39.65	39.95		
90.32	99.84	87.44		
90.32	99.84			
90.32	99.84	87.44		
90.32	99.84	93.96		
93.96	99.84			
90.32	93.96	99.84		
90.32	99.84			
90.32	39.66	99.84		
90.32	99.84			
93.96	87.44	90.32		
90.32				
90.32	99.84	39.65		
90.32	99.84			

90.32				
96.04	39.65	87.44		
90.32	99.84			
90.32	99.84	93.9		
90.32	99.84			
90.32	99.84	93.96		
90.32	99.84			
90.32	99.84			
90.32	99.84	93.9		
90.32	99.84			
90.32	99.84	93.9		
90.32	99.84			
90.32	99.84			
93.96	99.84			
90.32	99.84			
90.32	99.84	87.44		
90.32	99.84	39.95		
90.32	99.84			
90.32	99.84			
43.11				
93.96				
87.44	90.31	90.59	89.65	
93.90				
87.44	90.59			
96.72	99.21			
87.44	89.65	90.59		
87.44	90.31	89.65	89.52	
93.96	96.06	33.22	31.1	
93.96				
90.32				
90.33	93.96			
93.96	96.04			
96.71	96.04	87.41	89.65	
93.96	96.04			
93.96	90.59			
93.96				
87.44	90.59			
87.44	90.31	89.52	90.59	

87.44	90.31	90.59	89.65
93.96			
90.31	87.44	90.59	
93.96			
93.94	90.33		
34.09			
87.44	90.59	89.65	
96.71	96.04	89.65	87.44
90.32			
87.41	90.59		
96.72	96.04	87.44	90.31
93.96	90.59		
93.96	96.04		
90.32	99.84		
99.29	88.72		
93.96			
90.32	99.84		
93.96			
93.96			
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96.7	31.29	90.32	
90.32	99.84	93.96	
90.32	99.84	93.9	
90.32	99.84	93.9	
90.32	99.84	93.9	
93.96			
90.59			
87.44	90.31	90.59	89.65
90.32	99.84		
96.05	99.84		
99.23	99.29		
90.59	89.65		
93.96			
39.65			
93.96			
93.96			
93.96	87.41		

31.1	88.72	88.76		
90.32	99.84			
90.32	99.84	93.9	87.02	31.49
90.32	99.84			
93.96	93.99			
84.17			99.21	87.44
90.31	87.44	87.41	39.95	
90.59	91.33	90.53		
93.96				
93.96				
57.19			93.96	99.23
74.0	96.72	96.04	66.32	87.44
93.96				
93.96				
87.41				
93.96	96.04			
93.96				
93.96				
87.41	93.96	93.90		
93.96				
90.32	99.84			
93.96				
90.32				
99.21	93.96			
96.71	87.44			
90.32	99.83			
90.32				
90.32	99.84			
90.32	99.84			
90.32	99.84			
99.21	99.23			
87.03				
93.96				
90.32				
87.41	99.21			
93.96				

96.72	99.21	
99.84	99.23	
90.32		
93.96		
93.96	87.44	
93.96		
93.96		
96.72	99.21	
87.03		
90.33	93.96	
93.96		
43.11		
88.74	93.96	
89.52	90.59	
90.59	90.32	
96.72	87.44	
93.96	99.84	90.32
90.32	99.84	
90.32		
99.84		
90.32	99.84	
90.32		
90.32	99.84	93.9
90.32	99.84	93.96
90.32	99.84	

99.84	93.96	87.44	
90.32			
90.32			
90.32			
90.32			
87.44	90.31	93.96	90.59
90.32	99.84		
90.32	99.84		
90.32	99.84		
90.32	99.84		
90.32	99.84		
87.44	90.32	99.84	
90.32	99.84	93.9	
90.32	99.84	93.9	
90.32			
90.32	99.84		
90.32	99.84		
93.96	99.21		
90.32	99.84	93.96	
90.32			
89.65	87.41	90.59	
90.32			
87.41	88.72		
90.32			
90.32	99.84		
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90.32	99.84		
90.32	99.84	93.9	
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90.32	99.84	87.44	
87.44	93.96	90.32	
90.32	99.84	93.9	
90.32	99.84	93.96	
90.32	99.84	93.9	
90.32	99.84	93.9	
90.32	99.84	93.9	
90.32	99.84	93.9	
90.32	99.84	93.96	

90.32	99.84	
96.04	93.96	99.84
90.32	99.84	
90.32	99.84	93.96
90.32	99.84	93.9
90.32	99.84	93.9
90.32	99.84	87.44
90.32	99.84	93.9
90.32	99.84	
90.32	99.84	
90.32	99.84	
87.41		
90.32	99.84	
99.84		
39.65	96.04	
87.03	87.44	
90.32	99.84	
90.32	93.96	99.84
90.32	99.84	96.7
90.32		
31.1		
99.21	88.72	
90.32	99.84	
90.32	99.84	
90.32	99.84	
90.32		
99.84		
90.32	99.84	
90.32	99.84	
90.32	99.84	93.96
90.32	99.84	
90.32	99.84	
99.84		
90.32		
90.53		
90.31	87.41	

90.32				
45.22				
47.09	54.25		99.21	
47.01			90.32	
45.22	88.01	90.32		
90.32	99.84			
51.23			87.44	99.21
90.32	99.84			
51.23			99.29	
50.91			88.76	88.01
90.32	99.84			
99.21				
90.32	99.84	93.9		
90.32	99.84	93.9		
90.32				
99.29				
80.51			99.29	
99.21	99.23			
38.95				
90.32	99.84	93.9		
90.32	99.84			
39.95	87.44			
55.04			87.75	
90.32				
90.32	99.84			
90.32				
90.32	99.84			
99.84				
90.32				
90.32				
74.1			90.32	
90.32	99.84			
73.59	90.32			
73.59				
74.1			90.32	
74.1			90.32	88.78



66.29				
90.32	99.84			
90.32	99.84			
90.32				
90.32	99.84			
90.32	99.84			
90.32	99.84			
90.32	99.84			
90.32				
90.32	99.84			
90.32	99.84			
90.32	99.84			
90.32	99.84			
90.32				
90.32	99.84			
99.29	89.52			
90.32				
54.11			90.32	
90.32	99.84			
90.32				
99.21	99.23			
96.71				
88.01	87.41	88.38		
90.32	99.84			
79.32			90.32	
79.15			99.29	87.44
79.36			99.84	90.32
90.32	88.38			
90.32	99.94			
79.15			90.32	
90.32				
79.36			99.29	93.51
88.26	99.19			
87.44	99.21			
90.32	99.84			
90.32	99.84			
79.37	90.32			
90.31	90.59			
86.28			87.03	99.21

93.51	99.29			
54.11			99.29	
93.54				
39.9	39.5	34.04	87.41	87.09
38.95	39.43		39.95	99.21
00.49				
90.32	99.84			
90.32				
90.32	99.84			
90.32	99.84			
90.32				
87.74	90.32	99.84		
90.32	99.84			
90.32				
90.32	99.84			
88.02	88.75			
90.32				
90.32				
90.32	99.84			
90.32				
87.44	93.96			
03.59				
88.35	45.63			
90.32	99.84	89.52		
90.32	99.84	9.44		
44.13	48.24	90.32		
37.23	36.07	90.32		
90.32	99.84	99.59		
90.32	99.84			
90.32	93.96			
90.32				
90.32	99.84	39.65		
90.32				
90.32	93.96			
90.32				
90.32	99.84			
90.32	99.84			
93.96	90.32			
90.32	99.84	99.59		
90.32	99.84	39.95	16.29	
39.23	08.62			

90.32	99.84			
90.32	96.7			
97.1				
90.32	99.84			
90.32	99.84	93.96		
90.32	99.84	93.96		
90.32	99.84			
90.32	99.84	22.02		
90.32	99.84	93.96		
90.32	99.84			
90.32	99.84	39.65		
90.32	99.84	69.02		
90.32	99.84			
90.32				
89.51	90.59			
99.17				
84.12	86.04	39.29	99.21	93.96
93.96				
93.96	87.44			
90.32				
90.59	90.32			
90.32				
51.19	88.01			
51.11	51.87	88.76	99.29	
88.76				
90.32				
87.03				
93.96				
90.32				
90.32	37.23			

90.32

90.32

90.59      90.32

93.96      90.93

91.32      90.59

87.44      89.51

86.22      84.99      84.99

90.32      43.8

87.16      08.62

85.99      08.62

27.69

90.32

90.32      99.62

50.59

86.89

90.32

84.15

84.12			
84.12			
97.62			
39.27			
90.32			
39.43	38.95	38.95	
39.43			
38.95	39.95	88.79	
39.43	88.79	88.79	39.95
39.43	39.95	39.95	
39.43	38.95	38.95	88.77
38.95	39.43	39.27	
39.43	38.95	39.95	
39.43	39.95	89.52	
38.95	38.03	38.03	39.27
39.94			
02.42			
86.07	39.99	39.99	99.25
85.94	86.22	86.22	
78.66	93.53		
38.95	97.89		
86.22			
97.05			90.32
54.99			
87.44	90.32		
44.12	90.32		
90.32			
12.81			
02.42			
78.67			
79.75			90.32
39.43			
78.67			
78.67			
78.65			
93.1	42.89		
78.67			
78.69			
78.67			90.32

78.5			
79.69			
78.67			
78.67			
86.28	86.28	86.22	
86.28			
80.06	96.59	99.21	90.53
89.52			
78.67			
78.5			90.32
76.97			
78.65	78.55		
78.67			
81.51	78.05		
81.54	93.03	90.32	
79.75	81.53		
79.85	80.35	79.95	
79.75			
79.75			
81.51			
90.32			
97.71			
55.93			
97.64			
97.62			
39.4			
54.92			
97.71	66.51	66.51	
54.21			
57.95			90.32
39.49	38.95	38.95	39.95
90.32	86.98		

90.32	96.4	86.98	
97.62			
55.02			
97.62	55.03		
97.61			
90.32	55.93		
03.91	97.62		
55.93			
12.2			
69.09			
39.49			
39.53			
39.53	38.03		
39.53			
84.17	39.49	39.98	
39.42			
39.53			
39.53			
39.53			
38.08	39.5		
38.95			
39.5			90.32
39.53			
39.42			
38.95	39.42		
39.42			
39.53			
89.65	89.52	88.72	90.59
37.77			
39.49			
38.95			
27.4	39.5		
39.42	38.95		
38.95			
39.42			
39.43			
39.93			
38.95			99.29
38.03			
39.42			
39.27			
16.51			
27.4	68.8		
38.95			
61.1	07.02		

39.27	38.07	38.07		
97.89	38.95			
39.43	38.95			
97.82	39.43	97.82	38.95	
38.95				
59.94				
38.9				
38.95				
38.95	39.43			
37.85				
81.94	08.62			
81.94				
89.52	90.31			
39.53			88.40	90.32
27.3				
81.94	22.61			
37.8				
88.57				
39.59				
88.57				
88.57				
90.32	99.84			
88.76	90.32			
78.06				
90.32	39.23	16.01		
90.32				
88.01	90.32	90.32		
90.32				
55.11				
81.91				
87.03				
54.11			90.32	88.76
88.76	91.33	90.53	90.39	



86.22

90.32

88.01 90.32

84.61

86.28

45.94

86.2

81.40

38.93

87.44

88.01

34.04

46.11 88.01

97.89

38.95

39.95

60.94

39.98

84.07

94.38

88.79

69.01

90.32

88.38      90.32

90.32

90.32

90.32

90.32

96.33

96.33

90.32

93.96

90.32

89.52

90.59

89.65      89.52      88.72      88.91

96.33

90.32

90.32

90.32

90.32

96.33

89.52      96.33

96.33      90.32

90.32

90.33

90.59

90.32  
90.32

90.32  
90.32

90.32

96.33	96.04
75.34	88.78

96.33

96.33

79.36

90.32

90.32

90.32

89.65	90.59
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89.51      90.59

90.32      90.59  
96.33  
89.52

93.66

90.32

90.32

90.32

27.71      81.51  
96.59  
86.60      86.22

89.65	90.59		
27.71	79.03	78.14	
86.22	86.60		
86.89			
90.32	99.84		
90.32			
90.32			
33.23			
98.05			90.32
44.99			
42.22	87.41	88.01	
90.32			
42.23			
42.22			
42.22			
42.22			
46.10			
54.11			
88.28	88.38		
94.11			
90.32	86.59		
90.32			
90.32			
79.36			90.32
88.29	97.14		
79.36			



96.59	78.15		
90.32	76.46		
90.32	99.84		
90.31	90.59		
01.31			
01.16	00.94		
79.15		90.32	88.38
79.35			
79.36	31.1	87.03	
90.59			
90.32	88.02		
31.1	34.09		
88.78	88.97	90.59	
79.11		90.32	87.03
79.15		99.04	88.76
79.35			
87.03	88.38		
90.32			
90.32	88.93	88.26	
81.02	81.05		
90.32	39.5		
86.59			
90.32			
90.32	88.77		
99.29			

93.54

77.37

79.36

78.6      86.22

88.48

97.89

79.19

79.37

98.2      90.32

98.29

88.27

81.45

81.45

81.45

81.45

90.82      52.99      26.99

97.14      90.31

78.67

79.36

79.36

78.17

79.37

88.38      93.54

79.36				
79.36				
79.36				
79.32	79.37			
93.54				
79.36			90.32	
79.36				
79.36			90.32	
79.16			90.32	
79.36				
78.17	79.66	83.64	88.27	90.31
79.06	93.44		90.32	
79.36				
79.87			90.32	
79.36			88.76	
97.88			90.32	
79.37			90.32	
96.59	76.46			
88.38	90.32			
79.36				
79.36	90.32			
79.36				
78.67				
90.32				
79.26				
79.36	96.59			
79.36			99.29	
96.59	78.17			
79.36	86.28	78.17		
79.36				
79.36				
93.67				
79.36				

90.32	93.53			
79.35				
79.26				
78.67				
79.36				
93.51	99.21			
90.32				
79.16				
90.32				
79.16			90.32	
79.36				
79.16			90.32	
79.16				
93.54				
79.36				
79.36				
90.32	88.19	87.72		
79.37				
88.27				
45.63				
79.36				
79.39	79.35			
79.36	90.32	88.38		
79.26			90.32	88.38
79.36				
79.36			90.32	
79.36				
79.39				
90.31	89.52			
81.47				
86.28				
78.66			87.03	
90.32				

90.32

79.85

79.75 93.11

78.65

79.15

84.99 86.22 86.22 88.38

81.40

93.54

81.51

79.35

81.51 44.13

79.35

88.29 90.32

81.51 99.03

79.35

81.52 89.52 89.52 88.38

81.53

79.35

99.29

78.65

78.65

78.15 78.17

79.36

79.35				
79.35				
93.11	81.51	55.03		
79.35	78.15		90.32	
90.32				
79.35				
78.55				
79.05				
78.65	79.35			
79.35				
38.95				
78.6				
90.32	87.89			
76.46				
79.35				
79.35				
79.36				
79.35				
79.35				
79.35				
90.32	76.43			
90.32				
79.35	87.89			
79.15	88.26	90.59	89.52	
79.35	79.32			
79.35				
79.35			90.32	
79.15				
79.35				
79.15			90.32	

79.35				
79.35				
79.35				
79.35			99.21	99.19
79.15			99.29	88.26
79.15	88.26	90.31	90.59	91.39
79.35				
79.15				
79.35				
79.35				
79.3				
78.5				
79.35				
76.43	94.51			
93.11	79.15			
81.40				
99.04				
79.35				
90.32	87.44			
81.40	86.3			
90.32	99.84			
79.36				
79.35			90.32	
79.35				
79.15				
90.51	91.39			
79.15	87.03	87.03		
81.40				
81.40				
81.40				
99.29				

79.15  
79.15

90.32

79.35  
79.36  
79.15  
79.35  
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79.35  
79.35  
90.32  
81.52

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88.76  
88.38

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99.04

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79.35  
81.52  
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79.35  
81.52

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79.05



81.51			
81.52			
79.35			
81.40			
81.51			
79.35			
81.51			
79.35			
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79.35			
81.52			
81.52			
79.35			
79.35			
90.59	90.31		
81.52			
79.35			
79.35			
88.72	89.52		
90.59	87.44		
81.52			
79.35			
79.35			
79.35			
81.51			
90.59			
90.59			
90.59	89.52		
90.59			
90.59			
90.59			
88.72	87.41		
79.15		99.29	99.19

79.3				
79.1				
81.51	88.38	88.26	90.59	90.31
79.35				
81.51	88.26	90.59		
81.52				
79.35				
81.52				
79.35				
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89.52				
81.51				
88.38				
79.35				
81.52				
90.59	90.32			
89.52				
90.32				

81.52				
81.51				
88.26	90.31			
79.35				
81.51	88.38			
88.26	89.52	90.59		
81.52				
79.35				
79.90				
81.52				
51.51				
81.51	93.19			
81.51	93.19			
79.35				
79.35				
81.51	90.59	88.26	90.31	
81.51				
79.35				
79.36				
90.32				

79.35		
81.51		
79.15		
90.32	94.51	
94.51		
82.36	08.62	
90.32		
90.32		
79.75		
90.32	81.52	
39.31		
90.32		
79.15		
88.26		
88.23	88.76	88.23
94.51		
81.51		
81.51		
81.51	84.56	
76.43	04.02	
79.35		
81.52		
76.43		
81.40		
90.32	94.51	
94.51		
81.51		
81.51		
83.29		
86.3		

82.46			90.32
79.33			
96.59	90.32	82.69	
78.14			93.54
79.03	93.44		90.32
93.54	88.38		
79.32			
79.32			
79.12			90.32
79.13			90.32
79.12			90.32
93.44			
79.13			
79.02			90.32
78.13			
79.13			
79.33			
86.59	86.28	93.54	
79.23			
79.32	90.32		

90.32	99.84			
84.11				
90.32				
90.32				
82.45				
83.64	04.03			
90.32	26.9	10.43		
90.32	82.44			
79.72			90.32	
90.32	87.03	87.41	88	
79.32				
79.32				
79.02				
79.9				
78.13				
79.12			90.32	
79.32	90.32			
79.32				
79.12			90.32	
78.13	79.38			
79.12			90.32	
79.33	79.01			
79.32			90.31	90.39
79.32				
79.32				
79.12			90.32	
79.32				

79.32			
79.32			
79.32			
88.72	89.52		
79.32			
79.72			90.32
79.32			90.32
79.32			
79.33			
79.12			90.32
79.32			
87.16	08.62		
88			
97.89			
79.12			90.32
79.32			90.32
90.32	99.84	87.95	
35.7	08.62		
88.22			
79.32			
78.6			
88			
97.89			
79.32			
90.32			
79.32			
79.8			
79.32			
88	20.49		
90.32			
90.32			
94.39			

90.32		
83.65		
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97.89		
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79.32		90.32
79.31		90.32
79.21		
79.51		
79.11		86.11
79.31		
79.31		
90.32		
79.72		93.54
88.72		
85.34		
79.32		
78.6		
87.41	90.32	



90.32			
90.32	88.97		
88.78	90.32		
75.34			
90.32	75.34		
62.3			
88.38			
90.32	88.01		
90.32	87.03		
08.62			
55.51			
59.8			
54.21			
46.73			99.29
46.71	46.75		
88.02			
88.02	99.21		
78.9	76.92		
54.11	31.29	87.42	88.02
74.1	66.32		
88.38			
90.32	99.84		
88.26	90.32	93.1	
90.32	88.38		
93.54			
54.11			90.32
90.32	88.76		
39.32			90.32
54.21			
88.76	90.32		
54.11			
34.09			
90.32	87.42		
90.32	99.84	34.04	

54.21				
34.04			90.32	
34.09				
34.09	37.4			
90.32				
34.04	90.32			
90.32				
87.44				
87.03	88.01			
90.32	87.03			
90.32				
88.38	89.68	89.68		
90.32				
39.32				
90.32				
87.03	99.21			
90.32				
90.32				
86.59				
87.44	87.17	90.32		
87.03	88.97			
87.03	90.32			
87.44	87.03	87.29		
90.32	87.03	87.41		
94.35	90.59			
79.1			88.02	87.03
87.04	87.41			

79.31			90.32
90.32	87.03		
90.32			
90.32			
88.72	90.32		
87.04			
90.32			
90.32			
89.50	87.03	88.72	
87.03	90.59	89.52	
86.22			
90.32			
33.23			
90.32	87.03	87.41	
90.32	87.03		
33.24	01.18		
87.04			
87.03	90.59		
87.04			
01.39		87.03	
87.03			
87.03	90.59		
87.03	90.32		
87.03	90.59		
87.03			
02.01			
90.32	87.03		
90.32			
01.25			
79.38			
01.31	87.03		
87.03	88.24	90.59	

45.24	43.11			
87.03	90.59			
31.29	37.28			
01.39				
90.32	87.03	3.31		
88.71	90.32			
87.03	87.41			
90.32	93.72			
90.32	37.28			
81.05	87.03	87.41	88.01	93.11
88.38	88.01			
87.03	90.32			
90.59	90.32			
87.03	90.32	99.84		
90.32	16.93			
12.81				
11.51	12.81			
12.81				
11.49				
08.62				
12.81				
11.51				
01.2				
87.03				
87.03				
87.04				
76.76			90.32	
76.74				
90.32				
76.72			90.32	
93.11				
87.03				
87.03	88.38			
81.91	27.51			

45.23	44.13	88.97
88.01	87.41	
88.57		
88.57		
88.57		
88.57		
36.0	36.06	
88.57		
36.0	36.06	
90.39		
44.13		
75.35		
90.32		
40.11		
40.52		
34.26		
90.32	40.11	
34.22		
40.24		
27.24	26.30	
40.3		
40.11		
40.11		
40.41		

96.02		
35.1	34.72	99.01
87.03	90.31	90.59
88.38		
93.96		
87.03	90.59	
90.32		
87.03		
90.32		
37.21		
89.52	90.59	87.03
87.03	90.32	
90.32	88.72	
87.03	90.32	
37.80		
90.32		
87.03	89.50	
89.52	87.03	
37.8		
90.32		
88.97	87.03	

90.32

87.03      90.32

03.91

87.04

87.03      90.32

87.44      91.32      90.59      90.31

88.72

54.25

90.52      90.59      87.44      90.31

91.39      90.59      87.44

87.44      90.59

90.32      99.84

88.95      90.32

90.32

90.32

87.44	89.52			
87.41	90.32			
90.32				
87.03	90.59			
90.59	87.49			
87.03	90.59			
87.03	99.29			
84.11	88.48	39.50		
90.32				
90.32				
88.79	88.75			
57.32				
88.79	70.21			
90.59	59.8			
57.32				
90.32	57.32	87.74		
57.49				
57.6	90.53	90.53	90.53	90.53
90.32	99.84			



88.93

65.63

45.23

54.21

43.11

44.13

43.19

44.14

98.02

42.24

90.32

45.12

88.97

88.01

89.65

89.38

31.42

88.01

88.76

90.59

90.59

90.32

88.01

90.32

88.01

90.32

88.79

90.31	90.59
90.32	88.76
90.32	88.76

44.13

90.32	88.01
90.32	
90.32	
90.32	88.76
90.32	88.78
88.76	90.32
90.32	
88.76	90.32
90.32	88.76
88.76	90.32

90.59	90.32
90.59	90.32
88.97	88.76

88.76	91.32
88.01	90.32
88.01	

88.76	90.32
57.49	57.33

90.39	90.59
54.21	

90.32

90.59	90.32	
42.24		
88.01	90.32	
90.32		
90.53		
90.59	90.32	
87.44	89.52	
39.64		
90.32		
90.32	87.44	
90.32		
89.43	89.52	90.59
89.52	90.59	
88.56	89.52	
88.38	89.52	89.52
37.23		
90.32	99.84	
87.44	90.32	
89.52	90.59	

90.32			
89.52	87.44	90.59	
88.72	89.43	89.52	90.59
89.52	90.59		
89.52	90.59		
37.2			
36.0			
90.32	88.02		
90.32			
87.41	90.32		
90.32	99.84		
90.32	88.75		
37.23			
33.24			
99.84	90.32		
90.32			
90.32			
90.32			
36.09			
33.24			
87.44	90.32		
87.41	90.32		
90.32			
88.38			
21.03	90.59	90.31	
21			
37.8			
90.32			

65.61	
73.59	
99.03	37.5

43.19	
88.72	90.32
89.66	89.38
27.69	

54.71

34.4	
89.38	89.66
46.10	

90.32	88.75		
58.93			
55.03	58.6		
55.69			
69.02			
62.5		88.76	90.32
62.5			
62.5		90.32	
62.5		90.32	
62.5	87.77		
90.32	87.44	88.01	
54.21			
99.04			
99.04			
70.79	49.79		
46.50			
96.38			
46.51			
48.79	49.79		
45.22			
45.62			
31.42			
44.62			
25.5			
90.56			

27.54		
27.62		
88.72		
89.38	89.66	
89.38		
30.09		
31.42	38.93	
21.21		
35.82		
37.21	35.03	
37.21	35.03	
38.34	35.71	
35.11		88.72
88.72	90.32	
99.83		
38.92		
88.57		
88.57		
35.96		
35.51		
39.0		
35.52		
88.72		
88.57		

39.0	86.22	93.90	89.52	88.72
35.39				
39.54	38.5			
95.04				
27.71	99.84			
74.1	66.32			
77.89	81.03			
01.24				
03.51				
90.51	91.39			
84.62				
02.34				
62.3				
88.71	90.59			
90.32				
88.71	90.59			
96.33				



96.71  
96.71

99.83

87.44	90.53	89.65		
49.79	38.93	88.75	88.76	88.71
90.32	88.76			
90.53	91.33	91.31		

90.32

99.83      90.59  
90.32

99.03

99.83      90.32

99.83

99.83

88.71 90.53 90.59 88.1

96.72

88.72 90.32

93.8  
34.04 87.41 87.44 88.75 88.76  
96.72  
96.33  
99.83 90.59

96.72	96.04	99.83	88.72
89.65	90.59		
89.65	88.72	90.59	
96.71	96.04	89.66	88.72
88.71			

96.71

93.90	90.59	89.65	87.44
90.59	99.83	87.44	93.90

93.90	90.59	89.66	99.83
96.72	96.04	88.75	88.72

44.66			
93.90	87.44	89.66	90.59

90.59	90.52	89.66	
89.66	90.59		

90.32	88.71		
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87.03	88.76	90.59	90.52
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90.32  
96.71

99.83  
45.62

96.71

90.32

45.91      46.51

		45.90			
		93.90	88.76	88.71	90.59
P83.3	Z38.0	90.32 99.05			
		96.71 89.66	96.04 88.72	88.72 90.53	88.71 90.59
		96.72	96.04	93.90	88.71
		88.71 93.90 93.90 88.71 90.59	90.59 91.63 90.59 90.53 99.83	90.52 89.66 90.59	89.66

93.90	89.66	90.52	87.44
90.59	89.66		
89.66	90.59		
93.90	90.59	99.83	
96.71	96.04	90.59	90.53
90.59	99.83	90.52	

93.90	96.71	99.83	90.59
96.72	96.04	16.21	88.71
88.71	90.53	90.59	91.31

89.66	90.59
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93.90	87.44	90.59	99.83
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99.83
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88.71	88.76
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35.84 34.71

90.52 90.59

96.71

74.1	90.32
74	
74	
74	
74.0	
74.1	90.32
74	
74.99	



74		
74		
74		
57.94		
74.0		
74.1		
74.1		
74		
57.32		
88.77	88.79	
88.78	88.76	
90.32		
90.32		
74		
90.32		
90.32		
75.34		
88.79		
90.32		
74.99	66.39	
74.99		
90.32		
74.99	66.39	66.39
74.1	66.32	
74.99	66.39	
90.32		
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74.99		
74.99	66.39	
74.99		
74		
74.99		
74.99		

90.32	88.78		
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74.0			
73.59			
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90.32			
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74.0			
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74.0			
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73.59			
72.1			
74.99			
74.99			
74			
90.32	39.23		
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74.99	66.39		
74.99			
74.1		90.32	
74.99			
66.39	74.99		
74.99			
90.32	99.84	87.44	39.23
73.6			
90.32	39.23		
74.99	66.39		
74			
90.32	93.96		
90.32	99.84	93.9	39.23
90.32	99.84		
90.32	88.78		
90.32			

39.23	79.97			
88.78	90.32			
75.34	90.32	99.84		
46.13				
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73.59	90.32			
74.1			90.32	
90.32				
74.99				
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74.99				
74.99				
73.59	90.32			
74.99				
77.89	27.71			
84.41	27.71	69.09		
73.59	86.04			
74				
86.69	27.71	66.62		
90.32				
74.99	66.39			
73.59				
73.59				
90.32				
90.32				
90.32				
90.32				
65.19	65.39	66.4	68.29	75.34
75.34	74.1			
74.1	66.32			
74.1				
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74.1	66.39	99.03		
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74.1				
74.1				
74	66.39			

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74.1		
74.1		
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74.1		
74.1		
74.1		
66.39		
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74.99		
74.99		
74.1		
74.0	66.39	
74.99		
74.99		
74.99		
73.59		
75.69		
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73.59	73.6	73.6
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73.59		
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74.0		

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74.1				
66.39	74.1			
74.99				
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74.1				
74.1				
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75.34	73.4	74.1	66.39	
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75.34	73.4	74.1		
74.1				
74.1	75.34			
74.0	74.0			
74.0	59.8	74.0		
75.34	74.1			
74.0	28.3	38.91	81.29	51.2
75.34	73.4	74.1		
75.34	74.1			
75.34	74.1			
73.4	74.1			
75.34	73.4	74.1		
74.0	74.0	59.8	74.0	
74.1	66.32			
74.1	66.32			
74.1	66.32			
74.1				
74.1				
74.99				
75.34	73.4	74.1		
74.1	66.32			
74.1				
74.99				
74.99				
74.1				
74.1				
75.34	74.1			
74.1	66.32			
74.0	28.3	38.91	81.29	51.2

74.99		
74.99		
74.1	75.34	
74.0	66.32	
74.1	75.34	
74.1		
74.1	66.32	
74.1		
75.34	74.1	
74.1		
75.34	74.1	
74.1	66.39	
74.1		
74.3	74.1	75.34
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75.34	66.39	74.1
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75.34	74.1	
74.1	66.39	
75.34	74.1	66.39
74.1		
74.1		
74.1		
74.1		
66.39	75.34	74.1
74.1		
73.4	74.1	
74.1		
66.39	74.1	
75.34	73.4	74.1
73.4	74.1	
74.1		
75.34	73.4	74.1
74.1		
75.34	73.4	74.1
74.1		
74.1		
74.1	66.39	
74.1	75.69	
66.39	74.1	
75.34	66.39	74.1
75.34	74.1	
74.1		
74.1		
75.34	73.4	74.1
75.34	74.1	
75.34	66.39	74.1
73.4	75.34	74.1
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74.99				
74.99	66.39			
74.99				
74.99	66.39			
74.1	66.39			
74.0				
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74.1	66.01	66.01		
74.99				
74.99				
74.99				
74.1				
74.1				
74.99				
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74.0				
74.1			99.03	90.59
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74.99				
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74.99				
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74.0				
74.99				

74.0			
73.59			
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90.32	88.72		
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74			
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74.1	66.32		
73.59			
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73.6		73.4	90.32
90.32			
55.02			
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74.0			
73.59			
73.59			
88.76	90.32		
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66.29		90.32	
74.0			
74.99	66.39		
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74.99			
90.32	88.76		
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74.99			
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74.0			
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73.59			
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74.0			
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74.0			
74.0			

75.34	39.23		
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73.59			
72.1			
74.0			
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46.13	08.62		
74.0			
74.0			
74.0			
74.1			
74.0			
74.0			
74.0			
74.0			
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73.59			
73.59			
73.4	73.59		
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73.59			
73.59			
73.59			
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73.59			
73.4	73.59		
73.59			
73.59			
73.59			
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72.1			
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66.39			90.32
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74.1	66.32		
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74.0				
88.78	90.32			
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74.99				
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90.32				
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94.39				

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88.79		
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66.39		
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74.99		
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74		
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74.99			
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74.0			
74.0			
74.99			
74.99			
74.99			
74.99			
74.99			
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74.99			
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74.99			
39.23	79.97		
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74.99	66.39		
74.99			
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74.99	66.39		
74.99			
74.0	88.78	88.75	66.39
74			

74			
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74.99			
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73.59			
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74.0			
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74.0			
88.78	90.32		
74.99			
74.0			
74.99			
90.32			
74.1		90.32	
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73.59			
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74.0			
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90.32			

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74.99				
74.0				
74.0				
74.0				
74.0				
74.0				
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74.0				
73.59				
73.6				
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74.0				
74.1			73.4	90.32
74.1			90.32	73.4
72.1				
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72.1				
74.0				
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74.0				
74.99	66.39			
74.99				
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74.99	66.39			
74.99				
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74.99				

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74.99	
73.59	
90.32	
90.32	

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73.59

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74.99	
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74.99	66.39
74.99	

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74.99	
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73.59		
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73.59		
94.39		
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74.99		
69.02		
69.02		
69.02		
99.04	90.32	
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88.79		
88.79		
99.29		
99.99	88.78	90.32
99.99	90.32	
99.29	69.51	
88.79		
90.32	99.99	
69.52		
69.52		
88.79		
99.29		
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88.79		
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88.79		
88.79		
88.79		
88.79		
90.32	99.99	
69.52		
97.71		
69.52		
69.02		
69.02		
69.02		
69.52		
69.52		

69.02			
69.52			
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69.02			
69.52			
69.02			
69.52			
99.99	88.78		
90.32			
69.02			
69.02			
69.52	99.03		
69.02			
69.52			
96.49	88.78		
88.78	99.99	90.32	69.09
69.01			
69.02			
88.78	99.99	90.32	
69.52			
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66.39	54.21		
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69.02			
88.79			
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69.52	99.03		
69.52	99.03		
88.78	99.99		
69.51			
69.52			
68.12	69.02		
69.02			
88.79			
99.99	90.32		
88.79			
88.79			
69.02			
66.39	66.02	66.02	
88.79			
66.62			90.32
54.11			
66.69			
66.62			
88.79			
54.21			

66.4				
54.11				
54.11			90.32	
54.11				
66.62	54.21			
66.32				
65.51	90.59	91.31	88.01	
86.98				
86.98				
55.93				
86.98				
58.5				
68.12	54.21	54.21		
54.21				
66.29				
66.4				
69.09			88.97	90.32
68.16	90.32	88.79		
90.32				
99.04	99.21			
69.59	69.7			
88.79				
54.21				
90.32	90.56			
88.79				
68.5				
99.03				
68.9			90.32	
69.09				
90.32				

66.5			
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70.76			
67.2			
67.2			
67.2			
67.2		90.32	
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67.2	66.39		
67.2	66.39		
67.2	54.21		
67.2	54.21		
67.2			
67.2	66.39		
67.2	66.39		
67.2			
90.32	67.32		
67.32	90.32		
67.32	66.39	97.71	
67.2			
67.2	97.71		
67.2	66.39		
90.32	55		
67.2			
67.32			
65.14			
68.59			
66.22	68.59		
68.51			
66.22			
68.4	65.61	65.61	
90.32	68.12	69.09	
90.32	68.29		
69.09			
68.29	66.39		



68.12			
68.23			
66.5			
54.21			
54.21			
65.62	66.31		
88.79			
54.21			
65.41			
65.25			
65.25			
65.23			
88.76	90.32		
88.76			
65.31	66.39	85.21	
65.49	54.11	66.39	99.29
65.29	97.71	97.71	54.25
66.5			
65.19			
66.51			
54.19			
68.9	65.61		
66.5			
65.91			
90.32	54.21		
88.79	88.76		
65.19			
54.21			
46.10			
91.32	90.59		
90.32			
46.10			
46.10			
57.32			
68.49			
68.59	70.51	70.51	59.3
70.51	57.89		90.32
57.89			90.32

90.32				
69.22			90.32	
68.59	70.50			
70.50				
70.51	70.52			
68.59				
68.12				
65.39				
71.22	90.32	99.84		
71.29	97.71			
88.79				
90.32	99.84	78.93	78.9	
47.01			90.32	
51.23			88.97	88.79
90.53	99.21			
54.21	66.39			
54.21	65.49			
88.79	94.39			
88.77	90.32			
68.49	65.61			
66.4	54.21			
54.21				
88.79	94.39			
54.21				
90.32	54.11	66.4		
54.21				
65.52	66.39			
85.43				

85.6	85.31		
86.93			
85.99			
85.54			
85.41			
85.21			
68.4	40.23	85.22	
66.29	85.21		
85.54			
90.32			
85.91	90.32		
88.73	94.39		
85.11	94.39		
85.54			
85.21			
85.23			
85.95			
63.2	63.73		
62.3	62.7	62.7	
96.59	88.76	88.75	
64.3			
61.0	90.31	90.59	
61.0	90.32		
14.75			
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64.93			90.32
64.91			
62.3			
90.32	62.2		
62.3			
62.5			
90.32	61.2		
63.1	63.73		
61.2			
61.91			

60.3

57.17

57.32

60.3

60.3

60.29

90.32

60.29

88.75

90.32

60.29

60.29

58.0

60.2

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63.7

60.29

57.32

57.33

60.3

70.51

90.32

66.39

59.79

59.5

59.8

90.32

88.76

88.75

90.32

97.64

88.01

57.32

88.75	90.32		
89.38			
90.32			
90.59	90.53	87.49	87.03

88.76	88.75		
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88.75	90.32		
90.32			
87.41	90.32		
90.32			
59.8	88.38	88.38	88.75

90.59	90.39	91.33	88.01
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90.32  
90.32

88.75  
90.32  
88.75  
90.32

90.59	90.39	91.39	91.33
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87.03	88.72	90.59	90.39
97.64			

86.22	90.92	90.59	91.33
90.32	88.75		
99.21	88.75		
90.32			
90.59	91.33		
99.21	99.17		
87.44	90.59		
91.32	90.31	90.59	87.44
91.32	90.59		
87.44	91.32	90.59	
91.32	90.59	87.03	
91.39	91.32	90.59	
89.65	90.59		
90.59			
90.59	91.31		
91.32	90.59	90.31	89.65
90.32			
91.32	90.32		
87.03	90.39	91.39	91.33
90.39	91.39	91.33	90.59
99.21			
90.32			
44.13			
90.32	57.17		

91.32	87.44	90.59	89.65	
88.76				
90.32				
97.62				
39.95				
90.32				
90.32				
88.75	90.32	99.84		
59.8	38.93	38.93	39.59	87.44
88.38	88.79	88.79	88.72	
57.32	88.75			
90.32	33.24	90.32		
90.32	88.38			
99.21	88.75			
90.59				
88.02				
88.75	90.32			
90.32	88.75			
90.32				
90.32				
90.32				
91.33	91.39			
43.19				
55.02				
90.59	88.02			

99.21	99.29		
90.59	91.39	91.33	87.49
99.21			

91.32	90.59		
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99.21	88.75		
91.32	90.59	89.65	
90.59	90.32		

51.11

57.49	64.91	64.91	
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58.5			
58.0	59.8		

58.39

54.11	57.81	54.25	
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57.49



38.95				
55.12				
58.99	88.75	88.75		
56.0	97.64	97.64	59.8	
97.62				
57.32	97.64			
55.23	88.75	88.75		
55.12				
06.81				
38.95	06.4			
44.13				
90.32				
90.32				
38.95				
90.32	88.01			
59.8	57.17			
59.8	56.2			
88.76	90.32			
90.32	88.75			
90.32	99.84			
59.8	56.2			
60.11	98.51			
82.94				
57.0				
57.0			90.32	
58.6	88.01	88.01	90.53	90.53
38.95				
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57.19				
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57	60.29			
51.88	90.32	88.75		
59.8	56.2			
88.02	57.94			

88.75	90.32		
81.81			
57.94	88.75		
96.4	03.93		
96.4			
59.8	88.38	88.38	89.52
57.94			90.32
59.8	56.2		
57.94			
90.32			
81.97			
08.62			
98.51	90.32		
56.0	90.32		
90.32			
56.33			
55.04	97.61		
90.32			
56.0			
57.94			
56.0	90.32		
56.0			
55.03			
55.01			
56.0			
59.8			
97.64	55.11		
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90.32	39.9		
98.51	90.32	88.75	
88.75	88.76		
59.8			
55.02			
59.8			
88.75			
98.51			
55.03	88.75		

59.8				
38.95				
38.95	39.95	39.95		
39.27				
90.59	90.32			
91.32	90.59			
89.51	91.32			
90.59	90.92	88.76	88.75	
54.98				
39.42				
99.03	88.75			
38.95	39.43	50.0		
38.93	90.32			
90.59	87.44	39.95		
39.27	38.95	91.33	90.59	91.31
44.13	39.27	38.95		
90.32	93.96			
38.95				
88.72	88.76			
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39.95	87.44	90.53	90.53	90.53
38.95				
39.27	39.53	38.95	39.95	
90.32				
38.95				
97.82	38.95			
38.95				
88.49				
38.95				
55.23	57.32	87.44	89.52	88.77

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	39.27				
	90.32				
	87.44				
	38.95	39.27			
	79.75	39.27			
	38.95				
	39.27				
	38.95	39.27			
	39.53	38.95			
	39.53				
	39.27				
	59.8				
	39.27				
	38.95				
	39.27	87.44	89.52	88.75	88.77
	84.11	37.2			
	39.42				
	39.95	90.53	90.53	90.53	90.53
	39.27				
	38.95	37.2			
	39.27				
	39.42				
	38.95	97.82			
	39.27				
	39.27	38.95			
	39.27	39.27	88.48	88.48	39.27
	39.43	39.27			
	99.21	54.98			
N31.9	39.43	38.95	39.50	39.90	88.51

38.95				
56.2	97.63	40.11	54.24	
38.95	39.43			
39.27				
88.38				
99.29				
39.27				
39.27				
39.95				
84.12				
39.27				
39.5	39.42			
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99.03				
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90.32				
90.32	88.72			
38.95				
39.27				
59.8				
88.75				
31.74	38.08	88.02	90.32	
39.27	90.32			
38.95				
90.32	88.75			
90.32				
38.95				
51.23				
88.01	39.93	86.07		
39.27				
38.95				
38.95	88.72	88.72	89.50	

	99.29				
	38.93				
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	39.95	90.32			
169.4	88.38				
	90.59	91.32	90.31		
	88.76				
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	38.95				
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	38.95	90.59	39.95	89.65	
	38.95				
	54.93				
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	38.93	88.76	91.32	90.52	90.59
	38.95	86.11	39.27	90.59	88.01
	38.95	39.27	89.65	88.72	88.75
	88.76	90.59	89.65		
	88.75	88.76	89.65	89.66	
	39.27	57.49	38.95	57.32	60.29
	37.78				
	90.59				
	38.95				
	38.95	39.42	39.42	88.75	

38.95				
38.95				
38.95				
38.95				
39.95				
88.75	90.59			
54.11				
88.75	99.04			
55.12				
55.03				
88.75	88.76	91.31	89.66	
51.98				
38.95	39.27	38.93	88.72	88.75
39.95				
88.76				
87.03				
90.32				
38.95				
38.95	39.95	39.95		
57.0	99.21			
55.03				
55.02				
55.93				
59.8	87.74	87.74		
88.75	88.75			
88.75				
58.6	90.53	90.53	90.53	90.53
59.8				
59.8	88.38	88.38	88.75	
59.94			90.32	
57.95	90.53	90.53	90.53	90.53
55.03	87.74			

59.8	88.79	88.79		
57.94				
55.02				
88.01	90.59			
57.94			90.32	87.03
55.03				
55.02				
97.64				
57.95	88.75			
55.93				
55.03	97.64			
57.22				
57.32				
97.62				
55.93				
55.03				
55.03	91.39	91.32	90.59	
57.94			88.75	88.01
59.8				
59.8				
59.8	55.02			
55.89	90.59	90.32		
55.02				
12.2				
59.8				
57.94	90.32			
12.2	96.4			
96.04	88.93	87.41		
57.94				
88.01	88.79	90.32		
90.32	99.84			



55.01	88.75	89.52	87.44	55.01
57.94				
90.32				
90.32				
90.32				
56.2	56.0			
88.75	90.32			
88.75	90.32			
88.75	90.32			
55.03				
59.8	88.01	88.01		
59.8	56.2			
59.8	88.38	88.38		
90.32				
56.2				
90.32				
90.32				
90.32	88.75			
59.93	91.32	90.59		
55.23				
88.76	88.75			

45.23				
90.32				
90.32	88.76			
90.32	88.76			
90.32				
39.27				
59.8				
38.95				
39.27	39.42	39.42		
39.93				
57.32	60.11	88.32		
87.29	90.53	81.08		
81.08	80.49			
81.08				
79.35	88.27	90.59	90.31	78.65
21.85			90.32	
77.27				
27.71	81.45			
02.06				
84.12				
86.04				
77.05				
84.12				
90.59	90.53	91.33	90.39	
77.65	86.22	86.22		
78.67	86.28			
99.21				

79.79

81.59

78.69

78.17

88.38      87.44

83.88

81.83

83.63

86.22

90.32      59.9

86.22

82.45      04.3

04.3

78.46

91.62      89.52      89.65      90.31

03.91

03.92

88.93      90.32

88.76      88.75

94.39

90.32      42.58

78.69				
03.91				
81.08				
90.32				
03.91				
88.93	88.01	87.44		
90.31	90.59			
81.08	78.69			
03.91				
42.58				
90.53	90.53	90.53	90.53	90.53
87.42	32.39			
42.58				
87.03				
42.58				
81.29				
80.51				
90.32	94.32	4.8	97.83	
03.09				
81.05				
81.08				
03.91				
86.22	81.00			
03.90				
45.23	03.91			

	80.51			
	55.22			
	90.32	42.58		
	03.91	88.38		
	03.91			
	81.08			
	03.9			
	03.91			
	81.6			
	80.51			
	42.58			
	03.99			
	90.32			
	77.49			
G45.9	38.95	39.95		
	39.42	39.95	88.72	
	39.95			
	81.08			
	88.72	97.41		
	55.12			
	90.59			
	90.59	89.52		

88.27 90.32  
78.66

81.91

80.26 77.36 77.36

80.26

34.06  
90.32 18.79  
90.32 80.26  
81.45  
77.36 90.32  
80.6  
80.26  
80.26

83.75 90.32

77.27  
77.36

77.3

77.39  
77.56

77.82			
78.05	78.55		
77.79			
81.29			
81.54			
81.54			
88.27	89.52		
81.54	80.26	93.11	
81.54			
81.54			
77.36			90.32
81.54			
81.54			
81.54			
81.54			
81.54			
81.54			
81.54			
81.54			
81.54			
81.51			
81.51			
81.21			
88.26			
93.16	81.51		
81.51	93.11		

81.51			
81.51	99.84		
81.51			
81.51			
81.51			
81.40			
81.51			
81.52			
81.51			
81.51			
80.21			
81.54			
86.07			
90.32	87.03		
99.25			
90.32	99.84		
81.54			
84.56			
81.91	88.75	88.76	
78.69			
86.28			
37.8			
86.6			
84.15	90.59		
84.17			
86.28	90.32	91.6	



86.89  
99.21      88.71

86.22      39.95

37.28  
96.59

86.22

86.3  
86.3  
88.72      90.32  
99.84

86.28  
99.21      86.04      88.79  
88.79

90.32      99.84

27.53

84.11  
84.17

90.32

86.22				
86.21			90.32	
90.32				
40.21				
27.0	90.32			
86.09			87.41	90.32
86.28	86.91			
90.32				
90.32				
90.32				
81.91				
99.21	39.95			
39.95	88.72	88.77		
99.21	88.28			
90.32				
90.32				
90.59				
86.2				
90.32				
84.11				
86.04	91.82			
86.22	88.97	88.97		

86.28

90.32  
86.04

54.12      44.13

90.52      90.59      87.44      89.52

44.14

99.03      45.16      90.59

45.23      45.16      90.59  
96.71      96.04      89.52      88.01

88.71      87.44      90.53      90.53      90.53  
90.59      89.52  
45.23      90.59      90.31      99.03

44.13      45.23

45.23      89.52      90.31      90.59      99.03

44.14  
44.13

44.13      90.32  
45.23

45.23				
44.13				
88.01	90.59	89.52		
88.38				
45.42	44.13			
90.59				
45.22				
44.13	90.32			
45.13				
44.93			88.76	89.52
51.19	45.12		88.76	90.32
44.93				
46.20				
89.17				
46.41	46.20			
46.43				
87.44	90.31	90.59		
54.11	46.10	45.76		
46.10	88.01	88.77	90.59	89.65
45.03	46.99	46.99		
46.5				
88.76	90.32			
90.32				
44.13				
90.32				
45.23	44.13			
53.49				
90.32				
88.79				
44.13				

32.29	33.27			
99.03				
45.25	44.14	90.32		
90.32	88.01			
34.20				
88.02				
88.01	90.59	89.52		
51.23			88.01	90.32
51.23			88.01	88.76
51.23			90.32	88.76
90.31				
88.01				
54.91				
51.11	51.23	84.01		
51.23				
38.95	51.23	39.27		
51.23			88.01	90.32
51.23			88.76	88.01
51.23			88.01	88.76
54.91				
90.32	99.84	87.44	52.01	97.05
51.23			88.02	90.32
87.41	88.01			
51.87				
90.32				
90.32	87.41			

51.10				
51.11	51.85	88.01	90.59	
97.05				
88.01	88.76	89.52	90.59	
51.1	51.85			
51.23				
50.0				
90.32				
51.85	38.95			
88.72	89.52	90.59		
51.23	73.59	87.54		
87.41				
90.32				
51.23			88.01	88.75
51.11	51.99	51.99	51.87	
51.51				
51.10				
51.1	90.32			
90.32	88.02			
51.51			88.76	
51.1				
51.96				
88.76	91.31	90.59		
51.11				
88.01	88.76	88.76		
90.31	91.39			
54.91	90.32	88.76		
51.11				

51.12				
51.23				
51.2				
51.23				
51.02				
51.22				
51.23				
51.23				
88.02				
54.21	51.23			
51.23			88.76	
51.23				
51.23				
88.01	87.41	90.32		
90.32	99.84	51.23		
51.23	46.71		88.76	90.32
95.32				
51.23			90.32	88.76
90.32	88.76			
51.23	90.32			
90.32	51.22			
51.02				
51.23				
51.23				
51.23	88.76			
51.23				
51.23			90.32	
56.0				
88.02				
90.31	90.59			
90.32	88.76			
51.10	51.85			
74.0				

51.1				
90.59	90.39	91.33	88.76	
90.32	51.23			
51.23			87.41	88.01
99.84	93.1	51.1	48.36	28
51.2				
51.11	51.85	51.96	88.76	88.97
90.32				
51.23	87.51		90.32	88.01
87.53				
88.76	90.59			
51.88				
51.11	51.22	87.53	88.76	87.41
88.02	90.32			
51.23				
51.2				
42.01	20.61			
51.23	73.59			
51.23				
90.32				
51.23			90.32	
51.23	66.39	44.13		
51.23				
88.02	88.76			
51.22	39.95	90.59		
50.6				
51.23	87.53			
51.23				
51.22				
51.23				
51.23				



88.76	88.97			
51.23	87.53	88.76	90.59	90.31
87.53	51.23			
88.76	90.59			
50.11				
50.11				
92.02				
50.11				
50.11				
50.91				
99.21	99.04			
50.59				
44.13				
54.91	99.04	99.29		
54.21				
50.59				
50.59				
45.23				
54.91	90.32	88.76		
87.03				
88.76	88.77			
54.91	87.44	88.76		
45.13	45.23	88.76		
87.44	88.72			

90.32	99.03			
45.23	44.13			
54.91	45.16	88.97	88.72	
90.59	91.32	87.44		
88.79	99.03			
34.91	88.01	90.59		
88.01	90.32			
45.42	44.13			
46.10	88.90			
47.09	54.25	37.8		
54.51	54.25	54.25	59.8	
45.76	54.25			
54.95	97.82			
54.11	45.90			
51.22	54.25			
90.32	78.9	85.51		
54.99	55.03			
54.25				
44.69	96.72	31.1	88.01	96.04
44.41	54.25			
54.21	54.21	87.44	88.76	87.41
90.32	88.01	84.61		
54.11	54.25	46.20		
54.11				
54.11				
45.22	90.32			
49.46				
49.46			90.32	
45.24	90.32			
45.22	90.32			

46.20			
45.25			
45.42			
54.11	45.94	39.31	
46.1			
46.13			
49.29	49.23		
99.04	90.32		
90.32			
38.95	39.27	39.27	48.51
45.24	90.32	88.02	
90.32			
45.23			
90.53	75.35		
90.59	99.03	88.01	
96.22	46.52	46.43	
96.23			
48.49			
39.43	45.24	45.24	88.75
45.13			
49.01			
49.01	90.32		
49.01			
49.12			
48.76			

45.22	90.32			
49.51				
49.12				
57.91				
45.23	44.13	44.13		
90.32	88.02			
46.85			88.01	
90.32				
90.32				
45.24			90.32	
88.01	90.59			
88.19	88.76	90.53	90.53	90.53
90.32				
99.21	88.01	90.32		
46.10				
88.02	90.32			
46.51				
88.38	44.13	45.23		
90.32				
92.01	27.64			
45.73				
54.11	54.12	54.25		
54.11	45.62			
46.03				
88.01	99.21			
88.01	87.41			
54.11				

88.01	88.76	90.59		
90.32				
54.11				
45.33				
88.01	90.31	90.59	89.65	
46.73	96.72	96.04	33.22	54.12
54.51				
46.51				
46.99				
54.59	88.01	88.76	90.31	90.59
54.5				
54.59	45.91	90.31	90.59	
88.01	90.59			
43.11	46.10			
90.32	88.01	96.38		
90.32				
90.32	95.11	92.01		
90.59	90.32			
46.80				
46.79				
46.52				
54.11				
45.23				
90.32				
88.01	90.32			
90.32				
48.25				
45.13	45.24			
90.59				
45.22	90.32			

44.14	45.24			
48.24	99.84			
99.29	89.52			
88.38				
27.71				
90.32	99.03			
44.13				
53.29				
44.13				
53.6				
90.32	53.59			
45.90	53.61	54.11	45.76	54.25
53.69			90.31	90.59
53.59				
39.93	08.62			
53.61				
45.90				
87.03	54.23	87.21	86.07	
54.4			90.32	
53.49				
90.32				
53.49				
46.79				

53.39	54.29	
53.00		
90.32		
53.14		90.32
90.32	53.05	
90.32	53.05	
90.32	53.05	
90.32	53.05	
90.32	53.05	
90.32	53.05	
90.32	53.05	
57.49	57.34	
53.05	54.21	
53.05	63.72	
53.05	39.42	
53.04		
53.04		
53.05		
90.32		
90.32		
90.32		
53.05		
53.10		
53.10		
53.00		90.32
90.32	53.00	
47		
45.25		
90.32		

54.21	66.39		
90.32			
47.09			
47.11			
86.65	78.93		
47.01			
47.01			
50	8.62		
50	8.62		
50	8.62		
50	8.62		
47.01		90.32	88.76
88.01	87.41		
47.11			
47.01		90.32	88.76
47.01		88.76	90.32
47.01			
47.01		88.76	90.32
47.01		90.32	88.75
47.01		88.76	90.32
47.11		90.32	
47.01		90.32	
47.01		88.76	90.32
47.01		90.32	
47.01		88.76	90.32
47.11		90.32	
47.01		90.32	
47.11		90.32	
47.01		88.76	90.32
47.01		90.32	88.76
47.01		90.32	
47.01		90.32	
47.01		90.32	88.76
47.11	90.32		
47.11		90.32	88.76
47.01		90.32	
47.01		90.32	
47.01			
90.32	47.01		
90.32	50		
90.32	88.01	47.01	
90.32	50		
47.01	88.76	88.76	



47.01		
50		
50		
47.09		
47.01		
90.59		
47.09	99.04	
86.28	97.82	91.12
47.01		
47.01	54.25	
47.01		
47.01		

89.52	88.02		
90.32	45.12		
88.02	90.32		
44.14			
44.14	90.32	99.84	
90.32			
99.04			
44.13			
44.14	41.31	88.76	
44.14	90.32		
44.14			
44.14			
45.12	90.32		
90.32	88.76		
44.14	45.23	39.95	
90.59	90.39	99.04	45.16
45.23	44.13		
45.12	90.32		
88.02	87.41		
45.24			
93.96			
54.11	54.25		
44.13	45.23		
90.32			
45.13	90.32		
45.12			
44.13	88.01	90.59	89.52
45.23	46.75	44.13	54.25
44.13	90.59	90.31	
54.11			90.32
54.11	54.29		
27.71			
44.13			
44.14			
44.13	88.02		

42.92				
42.23	44.13	90.32		
42.23	44.13	90.32		
45.22				
43.89				
42.24	90.32			
45.12			88.01	87.41
42.23				
90.32	76.2			
27.71				
90.32				
90.32				
27.71				
27.71				
27.71				
23.19				
23.19				
23.19				
90.32	99.84			
99.25				
59.8				
88.72	39.95			
90.32				

86.04			
90.32	99.84		
93.96			
33.24	88.02		
88.79			
89.05			
93.96	87.44	90.32	
33.24			
32.29			
33.93			
33.24			87.44
90.32	88.76		
87.44	88.28	87.44	87.44
93.9			
90.32	99.84		
91.39	90.59		
87.44	90.31	90.59	
90.32			
90.59			

90.32	99.84			
90.32	93.9			
89.38	89.66			
90.32				
87.41	90.32			
90.32				
90.32	93.96			
31.29			90.59	90.32
33.22	31.99	90.32	87.03	
87.44	90.32			
31.74				
97.23	93.96	97.84	37.28	
34.04				
34.04				
34.04				
99.25	34.06			
34.09			90.32	
87.41	87.44			
34.09			87.44	99.21
34.09	34.04	93.96		
34.09				
87.49	90.32	34.04		
34.09				
87.49	88.01	90.32	34.06	
87.41	88.01	34.06	97.11	49.52
44.13				

34.91	87.41	90.32	
34.91	90.32	99.84	
87.41	37.23	90.32	
39.95			
34.91			
34.06	87.41	90.32	
87.41			
90.32			
77.62			
90.32			
87.41	88.72		
87.44	90.59		
34.91			
87.41	88.72		
77.41			
88.72	88.76		
99.21	87.41		
90.32	99.84	87.41	
90.32			
87.44	89.65	90.31	90.59
54.91	90.32		
89.38			
89.66	89.38		
90.32			
37.23	36.07		
88.76	88.97		
89.52	90.59	91.31	
89.52	87.44	87.41	90.59
89.52			
90.32			
90.32			
93.96			

88.72	90.32			
90.32	99.84			
96.72	96.04	89.52	33.23	
89.52	87.41			
96.7	33.24	93.11		
87.03	87.44	89.52	88.91	
87.44	90.31	90.59	90.52	
87.44	88.72	90.59	90.31	
90.32				
90.32				
87.44	90.59			
87.44	90.31	90.59	91.39	
90.32				
90.32				
87.03				
79.35	88.29	87.44	91.39	90.59
93.90	03.31	90.02	90.31	
99.21	87.44			
87.44	99.21			
89.51	90.59			
99.21	87.44			
84.3				
90.32				
33.24	88.4			
90.32	99.84	87.44		
90.32				
90.32				
90.32				
90.32				
90.32				
90.32				

88.72	87.41		
90.32	99.84		
90.32	99.84		
90.32			
90.32			
90.32			
90.32	87.41		
90.32			
90.32	93.9	93.18	
90.32			
90.32	87.44		
90.32			
90.32			
90.32			
90.32			
90.32			
90.32			
93.96	96.04		
93.99			
88.97	90.32	93.9	
90.32			
93.9			
90.32			
93.90	99.21		
93.96	99.21		



90.32	87.44	93.96	
90.32			
90.32			
90.32			
90.32	88.77		
90.32			
90.32	87.41		
89.65	89.52	88.75	88.76
90.32			
90.32			
87.44	90.31	89.65	90.59
90.32			
89.65	89.52		
96.71	99.29		
42.23			
90.32			
90.32			
90.32			
90.32			
90.32			
96.04	90.32		
90.32			
90.32			
90.32			
87.44	99.21		
99.21	99.23		
99.21			
87.44	90.31	90.59	
87.44	89.65	90.31	90.59
90.32			
90.32			
87.44	90.31		

87.44	99.21		
99.21	93.96		
93.18	90.59	87.49	90.39
87.44	89.65	90.59	

87.41	88.72	90.59	
33.21	87.41		
43.11	99.21		
90.32			
90.32	93.96	87.49	
90.32			
90.32			
90.32			

93.96	90.32	31.2	
90.32	99.84		
90.32			

31.99			90.32
31.99			90.32
93.19			

31.48	43.11		
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90.32	87.41		
31.43			

31.42			
31.42			
31.42	31.45		
31.43			

30.09			
33.24	90.4		
31.42			
31.42			

31.1		
87.41		
39.98		
47.11		90.32

28.6		
28.3		90.32
28.3		90.32
90.32	28.3	

28.3		
28.3		90.32

21.21		
21.03		

21.5	90.32			
90.32				
90.32				
87.44	90.32	99.84		
93.96	87.49	90.32		
87.44	90.59	91.39	89.65	
90.32				
87.41	88.01			
38.95	43.11			
90.32				
90.32	99.84			
90.32				
90.32				
90.32				
90.32				
90.32				
90.59	87.49	93.12	93.18	
87.44	90.31	90.59	88.72	

33.22				
90.59	90.39	91.39	87.49	
90.59				
90.32				
90.59	87.49	93.18		
87.44	90.59	89.52		
88.97				
90.32				
90.32				
90.32				
90.59	87.49	90.39	91.39	
90.32				
99.21	87.41			
99.04				
90.32				
87.44	90.31	89.65	90.59	
87.41	88.01			
93.9				
87.44	90.31	90.55	89.65	
90.32				
90.32				
90.32				
90.32				

90.53	90.53	90.53	90.53	90.53
93.54				
89.38				
89.65	87.44	90.59		
99.21	99.04			
99.29	87.44			
40.11				
90.32				
90.32				
88.01	87.41	87.03		
90.32				
90.32				
90.32	87.44			
93.96	87.44	90.32		
90.32				
90.32				
90.32				
90.32				
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90.32				
90.32				
87.44	90.32			
90.32				
90.32				
99.04	90.32			
90.32				
90.32	93.96			
98.12				
90.32				
90.32				
38.99				
90.32				
90.32				
90.32				
90.32				
90.92	90.39	91.33	90.59	
89.65	89.52	90.59		
87.44	90.31	91.31	90.59	
45.12	99.04			
31.1			88.72	87.41
87.44	90.31	90.59		
90.32	99.84			
90.59				
90.32				
90.32				
87.41				
87.44	90.31	90.59	89.65	
90.32				

90.32  
90.32  
90.32

90.32	87.44	93.96	
87.44	90.31	91.32	90.59
87.44	90.31	90.59	89.52
90.59	91.33		
91.33	90.59	87.49	90.39
90.59	91.33	90.53	87.49

90.32	88.73		
89.65	87.41	90.59	

90.32			
87.03	87.41		

90.32  
87.41

87.03	87.41	90.59	91.39
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90.59	90.39	87.49	93.18
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90.32

90.32			
90.32			
88.38		90.59	
87.44	90.32		

90.32	87.41		
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87.44	90.31	90.59	39.95
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93.96	90.31		
90.32			
87.41	90.31	90.59	89.66



90.32

90.32

34.04

88.72

88.73

90.32

87.41

88.73

90.32

88.94

90.32

83.02

34.04

87.44

33.23

90.32

88.01

90.32

33.24

34.28

87.44

90.31

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90.32

93.9

90.32

99.21

88.75

45.12

90.32

93.9

38.95

99.03

99.84

90.59

91.39

91.33

90.39

38.95

87.49

90.39

91.33

90.59

90.59

90.53

91.33

87.49

90.32

90.32

93.96	90.59		
87.41	88.76	88.76	
87.41	88.72	88.72	
90.32			
90.32			
88.01	87.41		
90.32			
90.32			
90.32			
90.32	99.59		
90.32	99.84		
90.32	99.84		
90.32	99.84		
90.32	99.84		
90.32			
90.32	87.41		
88.38			
87.03	87.44		
90.32			
90.32			
90.32			
90.32			
90.32	99.84		
90.32			
90.32	89.05		
87.44	90.32	99.84	
90.32			
90.32			
90.32			

90.32				
90.32				
90.32				
90.32				
90.32				
90.32				
90.32				
90.32	93.96			
87.49	90.32			
87.49	93.96	90.32		
93.96	87.49	90.32		
90.32				
87.49	90.32	33.23		
90.32				
99.21	90.32			
87.49	90.32			
93.96	87.49	90.32		
87.49	90.32			
87.44	90.59			
87.44	90.31	90.52		
99.21				
99.84	90.32			
90.59				
90.32				
96.35				
87.44	90.31	90.59		
87.41	90.59			
87.44	90.31	90.59		
33.22	87.44	90.31	90.59	90.42
90.32				
90.59				
87.44	99.21			
96.05				

99.04

90.32

33.24

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33.24

90.32 88.02

87.44 89.52

88.01 88.76

34.04 96.72 96.04 33.22 87.44

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93.90 93.96

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93.96 87.49 90.32

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88.72 90.32

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87.44	90.59
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38.03	39.5
90.32	
90.32	
90.32	
90.32	
90.32	
88.75	
90.32	
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90.32	
90.32	
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90.32	99.84
90.32	
90.32	
90.32	
90.32	
31.42	
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90.32	
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90.32	
90.32	
90.32	88.71
90.32	
90.32	

90.32				
90.32				
90.32				
90.32				
90.32				
90.53	90.53	90.53	90.53	90.53
59.8				
84.17				
90.32				
12.4				
40.11				
88.76	90.32			
39.5	88.48	90.32	88.75	
39.5	88.48			
84.11	39.5		88.48	90.32
38.59			90.32	
88.48	39.5			
39.5				
88.48	39.5			
88.48	36.17			
85.35	92			
63.1				
63.1				
63.1	63.72			
44.13				
44.13				
88.76	90.32			
87.03	42.23			
42.33				

38.59  
86.2

59.8  
38.00  
38.95  
88.38  
90.32

88.97	88.76
41.5	
88.77	90.31
84.11	90.59

99.04	90.59	88.77	93.12	
38.7			99.03	88.72
88.38	88.77	88.77		

88.78

90.32

88.48	39.5
88.48	39.5
88.48	39.5

39.5	88.48
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88.02

84.11

88.48	39.5			
84.12				
39.29				
84.17				
39.5			90.32	
39.25	84.12	84.12	88.48	
36.10	55.01	55.12		
84.12				
84.11				
84.17				
39.29				
39.5	88.48			
88.48	39.5			
39.27				
88.38	88.77	88.77		
37.21				
84.17				
38.00				
84.1				
39.50	39.90			
84.10				
68.8				
88.77				
38.08	84.12	86.28		
36.09	37.23	90.32		
88.77				
84.12	84.15			
39.29				
88.77				
84.17	39.52			
88.77				
39.50				
38.08			88.72	99.19
88.48				
68.8				
90.32	68.8			



90.32	88.48	39.5		
90.32	88.48	39.5		
88.4				
64.1	39.5			
38.48	39.50			
84.17	99.29			
68.8				
39.29				
88.48				
84.17				
39.5	88.48			
88.77				
61.1				
39.5	88.49		90.32	
39.50				
84.16	39.5		90.32	
39.5			90.32	
39.5			90.32	
88.40				
84.15				
84.11				
39.5			88.02	87.41
38.82				
37.23				
86.22				
39.71				
90.32	41.43	61.1		
39.52	96.72	96.04	54.11	88.01
88.57				
88.56				
88.57				

96.04	90.32			
21.3	91.1			
39.50	39.90	38.03		
84.11	39.50			
39.50	90.59			
39.50				
84.17	90.59			
87.44	99.29			
84.11				
84.15	87.44	88.72	90.31	90.59
38.93	90.59			
99.29				
59.8				
02.06				
60.11				
87.03				
87.03	87.44			
88.72				
90.32	88.7			
43.11				
87.03				

		90.59	90.39	88.71	88.72
E11.9	D64.9	87.03	88.97	88.72	
		44.13	38.12		
		87.03	88.71		
		90.59	91.39	90.39	89.52
		90.59	90.39	87.49	87.03
		87.03			
		43.11			
		99.1	87.03	93.11	
		87.03			
		87.03	88.72		
		87.03	89.52		
		99.10			
		31.1			
		39.52			
		35.3			
		82.32			
		12.54	00.66		
		12.54	27.71		

36.09				
37.8				
87.41	88.71			
37.8				
38.95	39.95	39.95	89.50	
88.40				
87.03				
87.03	89.52			
87.03				
88.91	87.03	88.71	88.72	
88.97	88.77			
87.03	88.72	90.59	89.52	
90.32	87.03			
87.03	88.97			
87.03	88.91	88.71	88.72	
88.38		90.59	87.03	
87.03	88.71	90.31	90.59	
31.1	96.71	90.59	91.32	96.04
87.03	88.76	90.31	90.59	
87.03	90.59			
90.32	88.21			
88.71	87.03	99.03		
87.03	88.77			
87.03	88.01			
87.03	88.97			
87.03	90.32			
87.03	90.32			
88.72	87.03	89.50	90.59	
88.91	87.41			
87.03	88.72			
87.03	88.71	88.72	89.52	

87.03	88.72	88.71	90.59	
87.03	88.72	88.71	88.77	
44.41	87.03	88.01	88.76	87.44
88.97	87.03	90.32		
87.03	90.32	99.84		
87.03	90.32			
90.32	88.77			
87.03	99.19			
31.1	90.32	87.04		
90.32				
86.04	90.32			
87.03	88.75			
88.71	87.03			
87.03				
87.03				
87.03	88.72	88.71	89.52	
87.03	89.52	88.72	88.71	
90.32				
87.03	88.41			
01.39				
01.24	93.19			
01.39	96.71	96.04	87.03	90.59
01.31				
01.31				
01.31				
87.03	89.52	90.59	90.31	
88.02				
87.03				
23.3	93.71			
87.04				
93.11	96.6			
01.39	43.11			
87.04	90.32			

43.11				
87.03	96.71	96.04	89.65	
87.03	90.32			
01.24				
01.24	39.52			
99.21	99.29			
90.32	87.03			
38.41				
89.52	90.59			
39.51	96.72	96.04	87.03	90.59
37.66				
37.21				
37.80				
37.21				
37.8				
87.03	39.93	88.71		
37.94				
37.23				
37.94				
88.40	38.95			
83.21	88.72	87.42		
44.13				
89.52	87.44	90.59	99.03	
44.14	45.24			
89.52	90.59			
36.0				
87.44	88.72	90.59	89.52	
90.59	90.32			

	90.32			
	88.72	91.33	90.59	
	36.0			
	91.33	90.59	89.52	88.72
	90.32			
	90.32			
	90.32	88.72		
	90.32			
	90.32			
	90.32	88.72		
	87.41	90.32		
	88.75	90.32		
	90.32			
	89.52	89.65	88.72	87.41
	89.52	88.72		
	93.96			
	90.32			
	37.21			
	37.21	99.61		
	37.23			
	90.39	90.59	87.49	91.39
	90.59	90.39	87.49	87.41
	90.32			
	44.1			
	90.32			
	87.44	89.52	90.59	90.31
	89.52	87.44	90.59	
	37.2	36.1		
Z95.0	37.21			
	90.59			
	87.41	90.32		
	87.41	90.32		
	37.2			

36.15	37.21		
37.2			
89.52	88.77	90.59	
90.32	87.44		
87.44			
87.49			
90.32	87.49		
90.32	87.44		
03.91			
37.2			
90.32			
90.32			
90.32			
90.32			
90.32			
90.32	87.41		
90.32			
87.44	90.32	99.84	
88.72			
90.32			
87.03	87.44	90.31	90.59
90.32			
90.32			
90.32			
89.52	88.75	88.76	90.59
87.44	90.32		
88.73	87.41		
88.77			
87.44	90.32		
90.59	88.72	87.49	90.39
89.52	88.75	88.76	88.72



93.90	88.72	88.75	88.76	
96.04				
88.56				
39.95	87.41			
37.2	36.0			
87.44	90.53	90.53	90.53	99.29
96.72	96.04	89.52	88.72	
90.32	89.52			
90.32	99.84			
90.32				
90.32				
90.32				
90.32				
44.14	45.24			
36.09				
89.52	88.72			

88.72

90.32

88.72 99.29

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51.23 03.91 87.44

90.59 89.52 88.72 88.76

36.0

37.23

89.52 87.44 90.59 89.65

87.44 90.59 89.52 90.31

35.2 37.2

33.24

87.49 90.59 90.39 89.52

99.07

37.2

87.44 89.52 89.65 90.31

87.44 89.52 90.31 90.59

99.29 87.44

90.32	87.44	93.96		
89.52	87.44	88.76	90.31	
88.72				
87.44	89.52	88.72	90.59	
88.57				
37.94				
31.1				
87.44	89.52	90.59	90.31	
37.23	00.66	36.07		
88.72	90.32			
87.41	99.84	90.32		
90.32	99.84			
87.41	88.76	88.75		
87.44	88.72	88.76	90.59	
38.95	38.95	89.52	88.72	88.76
38.95				
99.84	90.32			
89.52	88.72	87.44	90.31	
37.94				
89.52	87.44			
87.44	89.52			
90.32				
37.94				
90.32				
45.23	89.52			
37.80				
37.83				
90.32				
37.8				
88.72	90.32			

		36.09		
		37.8		
		37.94	88.38	88.38
		88.75		
		81.94	08.62	
		37.8		
		37.8		
		37.8		
		37.8		
		96.33	88.78	
		37.80		
		88.72		
		90.32		
		37.8		
		99.21	89.52	
		90.32		
		37.8		
		99.62		
		37.80		
		88.72	99.62	
110	E11.7	38.95	37.80	
		38.03	88.77	89.52
		45.24	44.14	
		90.32		
		90.32		
		37.80		

37.80  
90.32  
90.32  
37.8

99.61  
37.97  
39.95

87.49      90.32

37.8  
37.8  
37.8  
37.8

37.83  
87.44

89.52      90.59  
88.57  
88.57  
37.2  
37.94

37.34

88.54  
37.2

89.49  
37.34      87.44      87.44      87.44      87.03

90.32

89.52	88.72	87.44	90.59
34.04			
37.23			

90.32			
96.71	96.04		

99.62			
90.32	56.81	12.34	
90.59	89.65		

99.62	31.1	96.7	
37.72	37.83		

37.71	99.29		
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37.8

35.05 (no esta en nuestro cie 9, dicen que tienen uno mas nuevo?)

37.8

37.8

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89.56	37.8
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37.8	37.75
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37.87

90.32	37.8		
37.82			
37.83			
37.8			90.32
37.83			
37.80			
37.80			
37.78	37.83		
37.83			
37.87			
37.80	89.51	90.53	99.29
37.89			
88.77	87.44	37.82	
37.8			
97.89			
37.8			
37.94			
36.09			
37.2			
36.91			
37.23			
37.73			
88.57			
37.23			
90.32	88.01	87.41	
37.77			
37.8			
37.94			

		90.32	37.23	89.68
		35.22	37.12	
		35.22		
		35.2		
Z95.5		35.2	37.2	
		35.2		
		35.2		
		88.57		
		88.72		
		36.09		
		88.57		
		88.56		
		90.32		
		88.57		
		88.56		
		88.56		
		88.57		
		88.57		
		35.05 (no esta en nuestro cie 9, dicen que tienen uno mas nuevo?)		
		35.05 (no esta en nuestro cie 9, dicen que tienen uno mas nuevo?)		
		88.57		
J42	K57.9	35.21	90.59	
		37.2	35.2	37.8
		34.91	90.32	
		35.2		
		90.32		
		90.32		
		87.03	88.97	
		37.21		
		35.22		
		88.57		
		88.57		
		88.57		
		88.57		



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	88.57			
	88.57			
	88.57			
	88.57			
	88.57			
	90.32			
	39.5	88.42	87.41	
	35.22			
	36.2			
	88.57			
	35.2	37.2	99.01	
	90.32			
	88.57			
	88.57			
	88.57			
	88.57			
	90.32			
	88.72	87.44	90.32	
	88.72			
	88.72			
	88.57			
	37.23			
	88.72	90.52	90.59	87.03
	93.9			
	35.24			
	87.03	87.41	88.72	
	90.59	90.32		
Z95.5	35.2			

39.49			
37.12			
87.41	90.32	99.84	
37.23			
37			
36.09			
87.44	90.31	90.59	88.76
88.72			
88.73	88.77		
87.41	88.77	90.59	
89.52	89.65	87.41	88.75
87.41	88.77	91.33	90.31
90.39	90.59	91.33	91.39
87.44	89.52		
44.14	45.24		
90.32	99.84		
88.76	88.75		
51.23			
93.9			
91.33	90.59	87.49	90.39
87.41	99.10	90.59	
88.72			
93.9	88.77		
36.09			
90.32			
00.66	36.07	88.56	89.52

		00.66	36.07	88.56	89.52
		87.49	90.32		
		37.2	36.1		
		37.2	36.1		
		37.2	36.0		
		37.2			
		37.2	36.0		
Z73.3		37.2	36.0		
		00.66			
		36.09			
		37.2			
		36.09			
		36.09			
		37.21			
		37.23			
		37.2			
		37.2	36.0		
		37.21			
		37.23			
		36.09			
		37.2	36.0		
		00.66			
		37.94			
		88.55			
		37.21	37.94		
		00.66			
Z95.5		37.80			
		37.2			
		37.2			
		89.52	90.59		
		36.09			
		37.21			
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		37.23			
		37.89			
Z72.0	E03.9	37.2			

37.78  
36.15  
00.66

88.57  
00.66  
88.57  
88.57  
88.57

88.72

37.8  
37.8  
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37.94  
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37.23  
36.13

88.5

37.21  
36.10  
37.21  
37.21  
37.21

00.66

00.66	89.52	90.59
37.2		
39.29		
37.21		

37.8		
37.23	36.0	36.06
00.66		
37.21		

88.57		
36.10	36.11	
37.23	00.66	36.07
00.66		

36.09	36.07	
37.2		
37.2	36.0	
87.44		
37.23	90.32	99.84

87.03	87.44	
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99.19		
00.66	36.01	
37.23	36.1	
00.66		
00.66		
88.57		
88.57		
00.66		
36.15		
36.07	36.09	
36.15		
36.15		

		00.66		
K40.9	Z95.5	37.2		
		00.66		
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		88.57		
		88.57		
		36.0	36.06	
		36.06		
		36.12	36.15	
		88.5		
		90.32		
		87.44	90.32	
		37.2	36.0	
		37.23		
		88.50	90.32	
		37.23		
		90.32		
		37.21		
		37.21		
		87.49	90.32	37.23
		37.23		
		37.23		
		37.23		
		36.09		
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		36.09		
		37.2	36.0	
		37.2	35.22	

36.19	37.21			
37.2				
37.2				
37.2				
89.52				
37.2				
00.66				
37.23	36.15			
90.32	99.84	99.25		
37.23	90.32			
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90.59	00.66	36.07	88.56	
00.66	36.07	88.56		
00.66	36.07	88.56	89.52	
36.1				
88.50	36.09	36.09		
36.09				
36.09				
36.09				
36.09				
37.2	36.1			
37.23	36.07			
00.66	36.07	88.56	89.52	
00.66	36.07	88.56	89.52	
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36.09				
36.09				
36.09				
37.2	36.0	37.8		
00.66	88.56	96.72	96.04	
90.32				
90.32				
37.2	36.0			
00.66	36.07	88.56	90.39	
89.51	90.59			
36.13	36.15			
36.09				
36.09				
36.09				

		37.21	45.92		
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		37.21			
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		37.21			
		37.21			
		37.21			
		88.72			
		88.5	88.50		
		00.66	36.07	88.56	89.52
		88.56	89.52		
		89.52	99.29		
		90.32	36.07	37.23	
		88.50	88.72		
		88.50	00.66		
		00.66	36.07	88.56	90.39
		36.0	89.52	00.66	37.23
		89.52	87.44		
		99.29			
		87.44	99.29		
		37.23			
N18.9	Z49.1	37.2	36.0		
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		37.2	36.0		
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		00.66			
		88.57			



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		00.66			
		37.2	36.1		
		37.2			
		37.21			
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		37.2	36.0		
Z49.1	Z95.0	37.21			
		88.50			
		00.66			
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		00.66			
		36.2	37.23		
		99.29			
		37.23	88.72		
		36.15			
Z95.5		37.2	36.0		
		36.0	36.06		
		00.66			
		00.66			
		88.57			
		36.0	36.06		
		35.23	00.66		
		00.66			
		88.57			
		00.66			
		00.66	36.07	88.56	89.52
		00.66	36.07	88.56	89.52
		37.23	36.07	36.15	
		00.66	36.07	88.56	89.52
		00.66	36.07	88.56	89.52
		00.66			
		00.66	36.07	88.56	89.52
		00.66			
		37.23			
		00.66			
		37.2	36.0		
		36.01	37.23	36.07	
		37.23	36.07	00.66	99.29
		36.04	37.21	36.06	
		37.2	36.0		

		37.2	36.0		
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		37.2			
		37.2			
		37.21	36.06		
E66.9		36.1	35.3	39.61	
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		00.66			
		00.66			
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U08.9	Z95.5	37.2	36.0		
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		00.66			
		36.09			
		36.0			
		00.66			
		00.66	36.07	88.56	89.52
		37.2	36.0		
		37.2	36.0		
		37.2	36.0		
		37.2	36.0		
		37.2	36.0		
		36.06			
		89.52			
		00.66			
		00.66			
		00.66			
		37.23	36.2		
		37.23	39.5		
		00.66			
		36.0	89.52	37.23	00.66
		37.23	00.66	36.01	
		36.15			
		36.0	36.06		
		36.0	36.06		
		36.0	36.06		
		36.2	37.23		
		00.66	36.07	88.56	89.52
		00.66			
		00.66			
		00.66			
		37.23	36.0	36.06	
		36.07	37.23	90.32	
		00.66	37.23		

	37.23	00.66	36.07	
	36.15	37.21		
	37.2	36.0		
	00.66	36.06		
Z95.5	37.2	36.0		
	37.2	36.0		
	37.21			
	37.2	36.0		
	37.21			
	37.2	36.0		
	37.2	36.0		
	37.23	36.06	99.29	
	37.2	36.0		
	37.23	36.06	90.32	
	37.23	36.07	90.32	
	37.21			
	00.66			
	00.66			
	00.66	36.07	88.56	89.52
	00.66	36.07	88.56	89.52
	00.66	36.07	88.56	89.52
	37.2	36.0		
	37.23	36.2		
	37.23	36.2		
	37.23			
	00.66	36.01		
	36.0	87.44	89.52	87.44
	36.0	00.66		
	90.32			
	37.2			
	37.2			
	37.21			
	37.2			

		87.03	37.2	36.0	37.8	99.3
		88.57				
		00.66				
		37.21				
		89.52	89.43	90.59		
		88.5				
		00.66				
		36.0				
		37.2	34.72	35.2		
		36.0				
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		37.2	36.0			
J45.9	E03.9	37.21				
		00.66				
		88.57				
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		88.57				
		88.57				
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		89.52	90.59			
		90.32				
		88.72				
		37.21				
		88.50				
		37.21				
		37.23				
		37.23				
		37.23				
		36.09				
		88.50				
		00.66	36.07	88.56	89.52	
		89.52	90.59			

88.57			
37.23			
37.8			
37.23			
37.2			
36.99			
37.23	88.72		
87.44	89.52	90.59	
37.23	36.03		
36.15			
87.41	90.32		
00.66			
37.2	36.0		
90.32			
88.55	36.0	36.06	
00.66	36.07	88.56	89.52
88.56	89.52	90.59	90.39
90.32	36.01	36.07	37.23
00.66			
00.66			
39.57	35.84	37.21	
37.23	90.32		
88.57			
36.09			
88.56	89.52	90.59	
90.32			
90.32			
90.32			
37.23			
88.50	88.72	88.72	89.52
37.23	90.32		
00.66			
37.23			
87.44	88.56	90.32	

		90.32			
		37.23	36.07		
		37.23			
		88.57			
		36.01	00.66	37.23	
		37.23	36.07		
		36.09			
		00.66			
		36.09	36.06		
		88.57			
		00.66			
		36.15			
		88.57			
		36.09	36.06		
		36.0	36.06		
		36.09	36.06		
		88.57			
		88.57			
		88.57			
		00.66			
		00.66			
		00.66			
		88.57			
		00.66			
		00.66			
		37.23	36.07		
		37.23			
		90.32			
		90.32	99.84		
		36.07	90.32		
		39.23	36.2		
		36.07	37.23	0.66	
		39.95	37.23	0.6	
		37.23	90.32	36.15	12.54
		37.2			
E66.9	Z95.5	37.2	36.0	37.8	36.1
		90.32			
		88.56	89.52		
		37.23	36.07	90.32	
		37.2	36.0		
		37.23	44.13	99.04	
		88.55			

36.09			
00.66	36.07	88.56	89.52
88.57			
00.66			
88.57			
00.66			
00.66			
00.66	36.07	88.56	89.52
88.57			
00.66			
00.66			
88.57			
00.66			
36.0	36.06		
36.15	36.11		
37.23			
37.23			
88.56	90.31	90.59	89.52
90.32			
00.66			
88.57			
36.15			
88.57			
37.2	36.1		
31.1			
88.57			
90.32			
88.57			
00.66			
00.66			
88.57			

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88.57		
88.57		
00.66		
88.57		
00.66		
00.66		
88.57		
37.23	90.32	99.84
37.23	39.5	36.07
37.23	90.32	
90.32		
88.55		
88.55		
88.55		
37.26		



37.94  
37.8  
37.8  
36.09  
36.09  
36.09  
36.09  
36.09  
36.09  
36.09  
00.66  
37.21  
37.21

36.09

00.66	36.07	88.56
88.57		
88.57		
89.52		
88.56	89.52	
88.57		
00.66		
87.44	89.52	

36.2	37.23	90.32	
37.23	39.5		
90.32	88.72		
36.2	37.23		
90.32	87.03		
37.23	36.09		
37.23	36.09		
37.23			
37.21			
88.50	36.2		
39.59	37.23		
37.23			
90.32			
00.66			
00.66	36.07	88.56	89.52
88.57			
00.66			
36.09	36.07		
00.66			
00.66			
00.66			
00.66			
00.66			
00.66			
37.23	36.07	90.32	
36.0	89.52	00.66	37.23
36.0			
36.0	00.66		
88.72	89.52		
89.52	88.72		
99.29	89.52		
00.66			
88.57			
00.66			
00.66			
00.66			
00.66			
36.0	36.06		
36.0	36.06		
36.0	36.06		
36.0	36.06		
37.23	00.66	36.07	
37.23	00.66	36.07	
37.23	36.07		

37.23  
37.23  
37.23  
36.09  
36.09

38.95

54.98  
38.95  
39.93

37.94  
89.52      87.44      89.65      90.31  
87.44      89.52      90.31      90.59  
88.57

89.52      87.44      90.59      90.31

45.24      44.14

79.31

45.23      44.13

59.8      55.02  
37.80

88.57

39.27

97.43

13.69	13.71
39.27	38.95

88.72

79.37  
51.11

37.23

88.72  
37.22

88.75	90.32
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35.24  
90.32

90.32	87.04
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90.32

90.32	84.04
90.32	
90.32	

20.49	
91.39	90.59
87.03	90.32
88.97	90.32

93.1	88.97	90.32
90.32	12.91	
09.0	95.13	
12.79		
90.32	13.69	13.71

13.69	13.71
13.41	13.71
13.41	13.71

11.63  
11.59

90.32	87.03	
08.52		
08.21		
01.59	45.25	45.25
80.50		
59.72		
59.72		
59.72		
59.72	89.38	
59.72		
59.72		
59.72		
59.72		
03.79		
43.11		
90.32	88.97	
87.03	90.32	
99.25		
90.32	88.76	
91.32	88.38	
45.23	44.12	
99.25	87.03	88.97
43.19		
02.42		
02.42		
02.34		
02.34		
35.1		
02.34		
02.34		



89.52	88.97
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89.38	
89.17	
89.65	89.38
89.17	89.66
89.38	89.65
89.17	89.38
89.17	
89.38	

90.32	88.77
87.03	90.32
87.03	90.32

87.03	90.32
87.03	88.97

03.91

90.32	
88.02	90.32

87.03	90.32
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31.42

90.32 87.03

90.32 89.14  
99.21

87.03 90.32  
90.32 87.03  
90.32 87.03  
90.32  
90.59 90.39 87.03

90.32  
90.32  
87.03 90.32

87.49 90.59 91.33 91.39

87.03

90.32  
90.32  
87.03 90.32  
87.03  
90.32  
90.32  
88.97  
87.03 87.41

90.32	99.84		
88.91			
90.32	99.84		
90.32	89.14		
87.03			
87.03			
88.57			
90.32			
87.03	90.59		
90.32			
90.32	89.14		
90.32			
02.93			
03.31			
43.11	44.14		
88.97	90.32		
87.49	91.39	91.33	90.39
90.39	87.49	90.59	91.33
87.49	88.75	88.76	90.39
90.59	91.39		
87.03	90.32	99.84	
87.44	90.31	90.59	91.32
59.8			
89.65	89.52	90.59	90.53

88.01	88.75	88.76	89.65	
89.65	89.66	90.59	91.33	
43.11	90.59	91.33	91.39	87.49
90.32				
43.11				
43.19				
89.38	89.66			
89.66	89.38			
89.38				
89.38	89.66			
89.38	89.66			
89.66	89.38			
89.17	89.66			
89.66	89.38			
89.38	89.66			
89.38	89.66			
03.92				
09.9				
03.92				
03.92				
03.92				
89.38				
89.38	89.66			
89.66	89.38			
89.38	89.66			
89.38				
43.19				
97.02				
90.45				
88.72				
31.1				

87.03      89.19      03.31      90.02

02.34

90.32

90.59      90.39

90.32

90.32  
94.19      94.25

90.32

99.29  
85.36

90.32

91.39      90.39      90.59      91.35

90.55      87.44      99.29

94.19      94.25

88.75                      90.59  
90.59      91.39      90.39      91.33

90.39      88.76      90.59      91.39  
90.32

90.59      90.32  
90.32

90.32

91.33	91.31	90.59
89.52		

90.39	90.59	91.35
90.31	90.39	

99.29  
99.29

99.84

90.31  
94.13      94.19

74.1                                      90.51      91.39

90.59  
94.13      94.19

90.32  
94.39

94.19      94.25

94.13      94.19  
94.13      94.19  
94.19      94.25  
90.59

90.53      90.53      99.29      90.53      90.53

90.59

99.29  
96.33

94.25

90.53

90.59      90.32



90.59	91.33	87.49	91.35
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90.39	90.59	91.35
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94.39

90.59

90.39

91.39

94.39

90.32

90.32

94.19      94.25

90.55      90.31

91.32  
90.59

90.59      90.39      91.35      91.33

90.32

94.39

90.59

90.39      90.59      91.35

90.32  
90.59      90.32  
90.32  
94.13      94.19  
90.59      91.35      91.33

90.59      90.31      89.52

90.39      91.35      91.33      90.59

90.59 90.32

94.19

90.59

33.27

99.29 90.53 90.53 90.53 90.53

86.59

99.29 90.53 90.53 90.53 90.53

90.59 91.32

99.29  
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90.59  
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90.59 89.52

94.26

99.29

94.25

90.32

90.32

94.25 99.29

94.27 87.44

91.32

88.76

87.03

94.13 94.19

94.25      94.62

94.13      94.19

90.32

90.59      90.32

90.59

90.59      90.32  
90.32



94.19 94.25

94.11 90.59

90.32 90.59  
94.19 94.25

94.19 94.25

94.19 94.25

90.32 95.26

90.31 90.59

90.53 90.53 99.29 90.53 90.53  
90.59

90.32  
94.19 94.25

90.32

90.32

94.19	94.25
94.13	94.19

88.38  
91.31

90.32

90.32

94.19	94.25
94.19	94.25
90.32	
94.13	94.19

90.02	03.31	90.31	90.59
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90.32

90.32

90.32

94.13      94.19

90.32

94.19      94.25  
90.31      90.59  
94.25

90.31

90.59      90.32

90.32  
90.32

90.32

87.03      90.59  
48.25

90.32  
90.32  
94.13      94.19  
94.19      94.09

94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.19	94.25
94.13	94.19
94.19	94.25
94.19	94.25

90.32  
90.31  
90.32

90.32

90.32

90.59	90.32
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90.32	99.84
90.32	
90.32	99.84
90.32	

90.31	91.35
90.32	

90.31	91.35
94.13	94.19
94.19	94.13
94.29	

88.24  
96.33  
94.25  
  
94.65

99.21 89.52

90.39 90.59 91.39 91.35

88.72  
90.32

90.32	99.84
90.32	
90.32	
90.32	
90.32	
90.32	

90.51	91.39
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94.65	90.31
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91.32		
90.39	91.35	91.39



90.32

44.15      44.12      88.02

90.32

87.03  
94.25  
94.13      94.19  
94.25

90.32

90.32

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90.32

90.59  
90.59      90.32

90.39      90.59  
90.32

90.32  
90.32  
90.32

90.59      91.35      91.39      90.39  
90.39      90.59      91.35  
91.35      90.59      90.39      89.52

94.65

94.25 99.17

90.32

90.32

94.25

94.25

91.39

91.33

87.03

99.21

87.44

94.25

96.04

87.49

90.32

90.39	91.39	91.35	90.59
87.04	90.32		
94.25	87.03		
87.03	99.29		
93.96	90.32		
90.59	91.39	90.39	
87.03	90.59	89.52	
90.32			
86.83			
90.59	90.39	91.39	91.33
99.84	90.32	87.03	
90.59	87.49	90.39	91.33
88.71	99.29		
90.59	91.39	91.33	
90.59	89.52	90.31	
44.14			
44.13	88.01	87.03	
89.52	90.59		
91.33	90.59	90.39	91.39
89.65	89.52	90.59	
87.44	88.26		
90.32			
90.59	89.52		
90.32			

88.72	89.52	90.59	
90.39	90.59	91.39	91.33
90.59			
87.49	91.39	90.39	90.59
99.25			
33.24	89.66		
89.17			
89.38	89.66		
33.24			
33.24			
89.38			
33.24			
89.38			
89.38			
89.38	89.66		
89.38			
89.38	89.66		
99.25			
99.25			
99.1			
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99.99			
99.1			
99.25			

99.29				
99.1				
99.1				
99.25				
99.13				
99.13				
99.13				
43.99			90.32	
43.89	86.04	44.31	88.02	88.76
43.99				
44.14	90.32	88.01		
86.83				
90.32				
87.61	88.76			
43.11				
99.29				
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31.93				
88.01	87.41			
06.81	89.52	90.59		
90.32				
87.03	99.29			
87.03	88.02			

84.17				
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84.11			90.32	
90.51	91.39			
94.39				
94.35	91.32			
96.05	90.59	90.32		
90.32				
84.12			90.32	
36.09				
88.72				
04.11	45.22		88.01	87.41
90.32				
84.1				
99.29				
86.0				
84.12				
86.28	88.38			
84.11				
88.48			90.32	
86.28	90.59	90.31	88.28	
84.12				
90.32				
84.11			90.32	



90.32				
88.94	90.32			
90.32				
99.62				
37.80				
84.12				
84.11				
84.12				
84.11				
84.12				
86.22				
84.15				
84.11				
86.22				
86.22				
84.11				
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84.12				
84.11				
86.22				
88.48				
84.11				
84.12				
84.11				
84.11				
84.11				
84.12				
84.11				
84.17				
84.10	88.77	87.44	89.52	87.44
84.1				
88.48				
86.0				
84.1				
86.22				
39.27				
38.95	39.43			
90.32				

87.03	99.17			
86.2				
99.17	99.29			
86.28				
84.11				
84.11				
84.17				
38.22				
86.28				
96.59	90.32	99.84		
84.11			90.32	
84.12			90.32	
90.32				
84.12			88.91	90.32
90.32	38.93			
84.11				
84.11				
84.11				
84.12				
84.11				
84.11				
84.11				
84.12				
84.11				
86.22				
39.50				
84.11				
84.12				
84.11				
84.11				
84.12				
84.12				

84.11					
86.04					
88.48					
86.2					
84.11					
84.11					
84.11					
86.22					
84.11					
84.12					
84.11					
84.17					
84.17					
84.17					
84.11					
84.15					
84.17					
84.11					
90.32					
90.32					
90.32					
96.05					
87.44	87.44	87.44	88.75	88.23	
90.32					
90.32					
90.32					
33.24					
36.09	36.07				
90.32					
87.44	99.17				
90.32					

97.89

90.32      81.21

06.4  
06.31

90.32

99.14  
99.25  
99.25  
90.32      99.14  
33.27

88.76      89.52  
88.76      88.72      88.72  
99.25  
88.76

99.25

38.93

90.52      90.31  
90.59      90.31

35.3			
99.25			
54.23			
38.93			99.21
88.76	88.71		
99.03	99.84		
99.14	90.32		
90.59	90.32		
90.32			
44.14	45.23		
99.04			
99.09			
99.04	90.32		
90.59	90.39	91.39	45.16
90.59	99.03		
90.32			
99.04	44.13	87.44	
44.14			
45.24			
44.13	45.24		
99.04	90.32		

90.32		
44.14	45.24	
90.32	99.04	93.96
99.04	90.59	
90.32		
99.04	90.32	
90.32		
99.04	90.32	
99.04	90.32	
45.24	44.14	
45.23	44.13	
75.35	90.53	
44.14		
45.24	44.14	
99.03		
99.03		
99.03		
44.13	45.24	87.03
99.04	90.32	
39.95	87.03	

03.31		
90.32		
38.95		
00.40	99.25	
99.03		
90.39	90.59	99.04
90.32	88.01	
90.59	99.03	87.44
90.32		
88.01	90.32	
44.13	45.23	
88.76	90.32	
45.24	44.14	
99.04	88.72	
99.99		
45.24		
90.32		
99.04	90.32	
45.23	44.13	
45.24	44.14	
45.23	44.13	
99.04	99.29	

45.22	90.32		
93.54			
42.54			
90.32			
40.23			
88.71			
44.14	54.21	45.24	
40.23			
86.11			
97.36			
40.11			
66.22	85.23		
85.23	54.21		
85.21			
85.23	40.11	92.16	
56.2	54.19	54.4	
54.4			
77.89			
55.4			
38.95	39.43	39.43	



03.32	86.07			
99.25				
44.13				
34.91	59.8			
99.25				
99.03				
85.21	85.11		90.31	90.59
41.5	54.12			
01.59				
07.65				
06.4				
89.52	97.64	99.84	90.32	
90.51	91.39			
01.59				
01.25				
88.97	87.03			
99.29				
57.49				
57.49				
57.32				
57.49				
57.49				
57.49				
57.3				
55.51				
55.3	57.49			
55.51			87.41	88.01
55.4				

55.4

96.70

54.21

68.9

90.32

65.39

90.32

65.31

90.32

66.32

65.41

66.22

65.49

65.61

68.49

54.21

66.39

65.61

66.39

65.61

65.49

47.09

65.61

68.49

65.49

54.21

54.11

68.49

65.49

68.49

66.4

54.21

65.49

54.21

66.39

54.21

56.2

68.4

58.49

68.49

88.76

90.32

68.4

68.69

68.4

68.4

65.41

65.61

88.79

87.03				
93.96	96.72			
87.41	88.02			
34.2				
34.26				
90.32				
88.73	90.32			
33.24				
34.22	87.41	88.01	44.13	90.31
88.01	87.41			
87.44				
32.3	88.90			
99.03				
45.91	44.39			
52.01	51.85	51.85		
54.5				
42.23				
54.24				
45.22	87.41	88.01		
50.14				
54.21				
45.22	88.01	87.41		
90.32	88.01			
45.22	88.01	87.41		
44.14				
04.11			88.76	88.01
26.30				

88.79	68.12		
88.79	88.02		
90.32			
01.25			
07.61			
01.59			
03.4			
01.59			
01.51			
01.51	87.03	87.03	
88.01	88.74	88.76	
55.23	88.01	90.32	
55.4	54.19	87.71	
63.92			
60.29			
57.49			
60.3			
60.69			
54.24		87.41	
97.71	65.49		
54.11		88.76	
65.89			
66.39	54.21		
69.92			
68.23	90.32		
68.59		90.32	88.75
68.49			
68.59			
68.29	68.12	65.25	66.22
74.99			
68.23		90.32	
68.9		90.32	

90.32	68.9	66.51		
67.2				
66.39	68.29			
54.21				
66.5				
66.5				
66.5				
66.32				
68.4				
66.51				
68.49	66.22			
68.49				
68.29				
54.21	68.41			
54.11				
68.41	65.63			
68.4	65.61			
68.9		90.32		
68.59		90.32		
68.12		88.79	88.76	
68.29	66.22			
68.49	65.61			
68.29				
68.1				
68.29				
90.32	68.29			
90.32	76.19			
90.32	85.21			
85.21				
85.21				
85.21				
85.21				
86.3				

01.24	01.59	33.22
90.32	21.32	
50.29		
86.6		
86.11		
86.3		
86.3		
77.67		
90.32	88.73	
88.72	37.33	
88.97	88.01	
90.32		
42.09		
44.14	45.25	
90.32	48.24	
90.32	45.72	
27.71	67.32	
25.1		
67.2	66.39	
67.2		

		85.23			
		85.22			
		99.25			
		99.25			
		86.07			
		99.25			
D69.6	Z45.2	37.2	36.0	86.07	
		90.53			
		41.31			
		99.25	90.53		
		99.25	90.53		
		38.93			
		99.25	86.07	90.53	
		99.25			
		77.49	88.97	90.59	89.52
		99.04	99.07		
		86.07			

90.32

90.53  
90.53

99.25

97.89

90.32	99.04	
38.93		
86.07	99.25	99.25
99.25		
86.07		

38.93

99.25

99.05	99.25
99.15	99.25

99.21	99.29
39.49	
99.25	



38.93  
99.59  
90.32

99.25

99.25

99.25 90.53

90.53 99.25

90.53 99.04

90.53 99.29

99.25 90.53 99.21 99.29

99.25 99.04

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99.25 99.29

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99.25 90.53 99.29

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86.07

86.07

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00.40 99.25

99.25

86.07

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99.25  
99.25  
99.25  
99.25  
99.25

99.25

99.05	
00.40	99.25
86.07	
99.25	37.28

38.95

90.31      90.59  
39.42

86.07

99.25  
99.25  
99.25  
99.25  
00.1

99.25

99.25  
99.25  
99.25

99.25  
86.07      03.32

90.32      92.28  
99.25      90.32  
40.11  
40.11  
90.32      99.03  
88.97      90.32  
86.07  
86.07  
40.21  
86.07

88.01      90.32

86.07

99.25  
86.07

86.07  
99.25  
86.07

87.44      90.53      90.53      90.53      90.53

38.93

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35.3  
86.07  
86.07

35.3

99.25

99.25      16.29  
99.25  
16.29  
88.38      99.29  
40.11  
99.04  
43.19

87.03      87.41

99.25      88.72

99.25  
50.11  
99.25

99.25  
99.25  
04.11

40.23  
99.25  
04.19

86.07

86.07

99.03

89.55 27.91

86.07 44.13

34.1 34.25 86.07

56.2

90.32 99.25

03.31 86.07

34.91

99.03

34.04

86.07

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03.31 86.07

01.13

38.95

86.07 41.31 01.13

99.25

99.25

99.25

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99.25

99.25

99.25	
99.25	
01.24	03.09

99.25

86.07	40.41	40.11
33.24		
86.07		
34.1	34.25	86.07
40.11		
38.93		

86.05

99.25	00.40
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86.07  
86.07  
86.07

33.24	
34.24	34.92

88.38	99.29			
40.11	87.03	88.72	44.13	90.59
99.29				
87.03	89.52			



54.3				
42.58				
54.21				
88.01				
68.4	65.61			
65.63				
78.55				
80.35				
88.38	99.29			
80.51				
01.59	87.03	87.44	90.59	89.52
01.51				
92.29	88.97	88.97	87.03	
50.11	88.01	88.91	88.76	90.59
01.59				
87.03	99.04			
03.09	33.24	01.59		
01.59	87.03	90.31	90.59	
01.59	90.59			
01.59	87.03	88.91		
01.59				
02.99	89.52	87.03		
01.59				
87.03				
01.59				
54.3				
57.49				
99.25				
55.23	88.97	88.97	88.38	
55.02				
34.04	44.14	54.21		
27.64	68.22			
90.32	88.97			
50.4				
44.14	45.23			
50.99	88.01			

50.11				
78.9				
44.14				
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50.11				
90.32				
50.11				
90.32				
88.75				
50.11				
43.19			88.01	87.41
50.29				
50.29				
50.29				
50.14	87.44	88.01	88.01	88.76
54.21				
50.11				
54.21				
45.93				
88.76	88.97			
54.11			88.75	88.02
46.20				
54.4				
54.23	88.01	89.52	90.59	90.31
48.5	90.53	90.53	90.53	90.53
40.11	12.4			
90.32				
34.04				
34.06	34.20	87.41	34.91	90.59
34.24	34.92			
34.6				
34.20				
86.11	87.44	90.59	90.31	
33.24				
32.01				
40.59				
42.22	40.11	90.32		
40.51				
40.51				

33.24	34.22	40.11
40.11		
40.40	86.91	86.69
40.29		
40.40		
86.4		
54.63		
43.19	54.21	
87.42		
54.11		
93.90		
88.76	12.4	
92.23		
86.07		
92.28		
06.4		
06.09		
90.53		
90.53		
99.25		
01.59	93.19	
99.29		
01.24	31.1	

90.32

01.59

01.59

01.59

01.59

01.59

01.14

99.21

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87.03

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02.34

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57.33

57.49

57.49

57.49

57.49

89.52

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59.8

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57.49

57.49

57.32

57.32

57.49

55.93

55.02

55.02  
57.32      97.62

99.25

55.03  
99.25  
99.25  
88.01      99.04  
99.29

88.01      89.52

57.49

57.49  
57.49  
57.32  
57.32

57.32  
90.32      87.03  
56.31      55.21      55.21      57.32

55.21  
55.51  
55.51  
46.86

90.59      91.39  
90.32      92.29  
87.44      90.59      90.31      89.52

55.51  
88.57  
55.51

54.21      88.97  
55.51  
55.4  
86.07

54.24      99.21      88.38  
99.29

88.97

99.04      55.51  
55.4

86.07      89.05      16.29  
62.3

99.25  
99.25

86.07  
99.25  
  
62.5

60.29

59.11      65.54  
60.29  
60.29      60.11  
56.81      12.34  
55.03

90.32

99.25  
99.25  
86.07

60.5  
88.02

64.3

90.32

64.3      62.41  
87.44  
86.07  
54.91      99.29

99.21

54.11	65.49		
68.16		90.32	88.02
68.8	65.61		
31.41			
66.5			
38.93			
38.93			

99.25	
90.32	88.02
86.07	
16.29	
86.07	90.32
65.89	

70.33  
65.61  
65.61  
65.61  
68.41  
65.61  
54.21  
65.29  
  
86.07



88.02				
68.49				
68.4	65.61	65.61		
68.49	65.49			
88.79	87.41			
68.9			88.97	90.32
65.4				
92.20				
92.20				
16.29				
88.01	87.44			
68.69				
55.02				
68.4				
54.24				
99.25				
75.6				

68.49	65.49			
99.25	88.02			
87.41				
99.25	92.29			
68.49	40.19			
88.79	87.37			
88.90				
88.79				
92.29				
40.29	68.69			
88.79	94.39			
45.22	88.97	90.32		
99.25				
85.21				
85.21				
85.23				
65.53				
88.01	90.32			
90.32	87.41	88.01		
85.12				
40.11				
87.44	89.52	87.41	87.37	88.01
86.07				
87.41	99.29			
89.52				
88.38	99.21			
87.41	88.01			
86.07				
57.0	99.29			
85.43				
90.59	91.33	90.39	90.92	

85.41			
92.29			
85.41	40.11	40.11	
87.44	89.65		
34.21			
89.52	90.31		
99.84	90.32	96.7	
85.43			90.32
65.53			
65.53			
65.53			
68.51			
85.11			
92.1			
85.41	40.23	85.95	
66.5			
85.43	85.7	40.11	
85.7			
85.7	85.46		
85.43	85.7		
85.7	85.43		
85.47			
87.5	99.29		
92.16			
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86.83			
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38.93	87.44
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90.51	91.39
86.07	
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86.07	
90.59	90.32
86.07	
93.96	
90.59	90.32
86.07	90.32

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90.32	86.07
77.34	

38.93	
85.22	
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88.79	70.21
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85.23	40.19
85.23	40.19
85.23	40.51

85.41	85.95
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85.41	40.51
85.79	
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85.99	40.11	40.11	
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40.23			
85.41			
16.29	26.3		
40.51			
85.43			90.32
37.29			
85.43			90.32
38.47			
34.04			
86.07			
88.01	87.44	90.32	
88.01	90.32	78.99	
43.89	41.5		
99.2			
54.4	38.47		
86.11	99.04		
86.3	86.11		

86.75	86.74			
86.4	08.70			
38.95				
92.28	16.29			
86.11				
04.19				
86.4	40.11			
54.73				
16.92				
54.19	96.59	99.21	99.29	99.25
86.07				
99.21	90.53			
99.25				
99.25				
99.25				
99.25				
99.25	90.53			
84.17				
84.00				
34.25	34.04			
45.12	34.91	90.32	88.01	
34.28				
34.91	88.72	90.31	90.59	

86.07	90.32			
40.11	87.41	88.01	90.59	
34.01	38.91	51.2	68.0	39.42
32.01				
33.23				
33.24				
54.21	89.52	88.01	90.59	88.97
04.12				
34.21	01.59	88.91	87.41	88.01
34.22				
33.24				
88.72	99.29			
92.28				
90.32				
33.22			90.32	87.41
99.25				
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33.24				
87.03	89.05	93.18		
87.41	88.01			
90.32				
33.24				
89.05	49.52			
33.26				
34.04			88.73	
99.29				
96.72	96.04	90.59	87.44	
99.29	87.44			
87.44	99.29			
33.24	32.4	40.29		
87.44	99.29			
87.41	89.38			



50.11				
93.37				
33.22			88.01	87.41
33.93			90.32	
86.07				
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35.3				
32.59				
16.29				
86.07				
33.24	99.29			
87.41	87.44			
99.29				
87.44	99.29			
99.29	99.21			
87.03	99.21			
99.29				
87.44	87.41			
87.41	87.44			
33.24			99.21	99.29
99.29				
87.44	90.59			
99.29				
99.29	93.96			
87.41	87.03			
99.25				
92.29				
90.59	91.39	90.39	90.53	
91.32				
33.24				
33.24				
32.49				
33.24				

33.24				
33.24	34.22			
33.22	87.41	88.01	87.03	90.59
88.72	99.29			
29.11				
30.4				
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31.6				
43.11				
21.21				
43.11	31.1			
31.1				
54.11				
50.11	51.43		99.29	
90.32	87.41			
99.25				
51.11	51.10	86.07	51.04	
51.1	52.11	51.87		
45.23	99.29	99.04		
51.11	51.85	51.87		
51.11				
88.02	90.32			
51.22				
50.11				
99.29				
99.29				
99.29				
99.29	88.01	88.74	88.38	
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87.44      88.01

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43.91      52.7

97.89

90.39				
90.59	90.53	91.39	91.33	
51.11			90.32	
99.25	90.59			
35.3				
35.3				
17.7				
51.11	51.02	88.01	88.76	90.59
90.32	88.01	51.87		
38.93				
38.93				
88.72	99.29			
86.07				
86.07				
87.41	51.51			
51.49			88.97	88.76
51.62	51.59			

88.02	51.43	51.1		
87.54				
99.29				
50.11				
99.21				
51.11				
87.03	88.76	88.76		
50.11				
87.53	50.91			
90.32				
90.32				
99.25				
48.62	54.25			
99.25				
99.25				
57.6	48.69	57.32		
46.10	45.22		90.32	
49.01			88.01	99.21
92.01				
48.24	88.01	87.41		
54.19				

46.03	45.22	88.97	90.32
46.50			
46.51			
46.51			
46.52	56.2		
46.51			
46.03			
46.50			
46.10			
46.52			
86.07			
92.28	96.6		
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99.21	99.29		
46.10		99.29	

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46.20			
88.01	87.41		

	48.69				
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	46.03				
	46.03				
	48.63				
	50.11				
	54.11	86.07			
	90.32				
	38.93				
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	99.25				
Z93.2	99.25				
	45.79				
	44.14	45.25	90.32		
	46.10				
	90.32	88.01	87.44	69.91	78.9
	90.32				
	99.14	08.62			
	45.24	34.04			
	53.61	51.11	54.11		
	45.23				
	45.93				
	45.6	45.91			
	46.51				
	86.07				
	38.93				

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87.03	99.29
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45.22 45.12 90.32 88.01

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17.33	45.93			
54.21	54.23			
56.61	08.62			
45.72	44.13	39.95		
45.42				
45.6				
46.01	45.91			
51.11	52.6	54.25	54.11	51.22
45.24	44.14	46.32		
88.01	87.41	90.32		
45.13	88.76	88.01		
54.11	43.81			
54.19			88.01	87.41
43.99				
44.14				
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45.13	88.01	87.41		
54.21			88.72	
44.14				
43.91				
45.12	90.32			
43.11	86.07			
87.41	88.01			
99.25				
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88.01	87.41			
88.02	90.32			

90.32				
46.32				
88.72	90.32			
88.76				
43.11				
45.13	87.41	99.29		
45.13	88.01			
42.23	90.32	99.29		
42.81			90.32	
99.25				
86.06				
99.25				
42.81	45.13		87.44	99.21
42.24	45.13		99.29	
42.81	44.14	99.29		
42.81			99.21	99.29
43.99				
44.13	42.81	42.81	88.38	
99.25				
99.2				
43.19				
28.2	90.59			
28.0				
99.25				

90.32				
99.25				
31.1				
31.43				
43.11	44.13			
79.59			90.31	90.59
43.11	42.24			
99.25				
88.02	87.42			
90.59				
90.59				
90.32	88.76			
87.44	99.21			
99.25				
33.22	87.41	89.65	90.31	
88.76	88.97			
90.32				
90.59	91.39			
33.24	97.89			
99.21	99.29			
90.59	90.39	87.03	90.92	
99.21	99.29			
74.99				

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87.44 90.32  
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90.59 90.92 90.31 89.65  
33.24

54.11 54.25 38.95  
90.32  
89.52 89.65 90.59  
88.56 96.71 96.04 89.52

88.01	87.03	89.65	89.52
89.65	89.52		
55.03	55.12		
38.95			

91.32	90.59	87.44	
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27.71

04.43

38.95	55.51		
96.72	96.04	90.59	90.31

87.44	90.31	90.59	
90.32	88.38		
87.03	90.32		

86.04

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90.32	87.41		
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33.24	90.32	88.02	
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90.32	87.42		
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87.44	99.21		
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87.44	99.22		
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87.44	90.59		
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33.27

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90.59

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88.38	88.79	88.79	
90.39	90.59	90.93	88.76
90.32			
90.32			
90.32			
90.32			
90.32			
90.32			
88.76	90.59		
88.76	90.32		
44.14	45.23		
44.14			
90.32			
88.01	90.32		
90.32			
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99.84	90.32		
90.32			
90.32			
90.51	91.39		
90.32			
99.21			
81.40			

E-9

Montevideo, 19 de Diciembre de 2022

Ref. N° 12/001/3/7816/2022.-

Mediante acceso a la información pública se solicita:

*“Egresos hospitalarios de los años 2018, 2019, 2020 y 2021 con diagnóstico principal y/o secundarios comprendidos en el Capítulo XXI de la CIE-10 “Factores que influyen en el estado de salud y el contacto con los servicios de salud (Z00-Z99)” detallando año del egreso y todos los diagnósticos y procedimientos codificados para ese egreso (con CIE10 y CIE9 respectivamente). Con el fin de elaborar el trabajo final de la Licenciatura en Registros Médicos.”*

Consultada la Dirección General de la Salud, a través del Área de Vigilancia en Salud de la Población se elabora informe que se sugiere noticiar, que luce en los presentes obrados:

De fojas 18 a fojas 1155

En virtud de los motivos expuestos, se sugiere hacer lugar a lo solicitado, en los términos del presente informe.

# *Ministerio de Salud Pública*

## *Dirección General de Secretaría*

**VISTO:** la solicitud de información pública efectuada , al amparo de lo dispuesto por la Ley N° 18.381, de 17 de octubre de 2008; **RESULTANDO:** que la peticionante solicita información referente a egresos hospitalarios correspondientes a los años 2018, 2019, 2020 y 2021 con diagnóstico principal y/o secundarios comprendidos en el Capítulo XXI de la CIE-10 “Factores que influyen en el estado de salud y el contacto con los servicios de salud (Z00-Z99)”, detallando año del egreso y todos los diagnósticos y procedimientos codificados para ese egreso (con CIE 10 y CIE9 respectivamente);

**CONSIDERANDO:** I) que corresponde hacer lugar a lo peticionado;

II) que de acuerdo a lo dispuesto por el Artículo 16 de la citada disposición legal, el acto que resuelva la petición debe emanar del jerarca máximo del Inciso o quien posea facultades delegadas al efecto;

**ATENTO:** a lo precedentemente expuesto y a lo establecido por Resolución Ministerial N° 38/991 de 22 de enero de 1991;

### **EL DIRECTOR GENERAL DE SECRETARÍA**

en ejercicio de las atribuciones delegadas

#### **RESUELVE:**

- 1º) Autorízase el acceso a la información, en referencia a la solicitud efectuada  
al amparo de lo dispuesto por la Ley N° 18.381, de 17 de octubre de 2008.
- 2º) Notifíquese a la parte interesada a través de Secretaría de la Dirección General de Secretaría. Pase al Departamento de Comunicaciones para su publicación en la página web institucional. Cumplido, archívese.

Ref. N° 001-3-7816-2022

RC.-