

ЗАТВЕРДЖЕНО
Наказ Міністерства
охорони здоров'я України
29.03.2019 № 703

Таблиця співставлення кодів діагностично споріднених груп з кодами Міжнародної статистичної класифікації хвороб Десятого перегляду (МКХ-10) і Тимчасового галузевого класифікатора медичних процедур (послуг) та хірургічних операцій, затвердженого наказом Міністерства охорони здоров'я України від 14 лютого 2007 року №67

Код діагностично спорідненої групи*	Код за Міжнародною статистичною класифікацією хвороб Десятого перегляду(МКХ-10)	Код медичних процедур (послуг) та хірургічних операцій за Тимчасовим галузевим класифікатором медичних процедур (послуг) та хірургічних операцій, затвердженого наказом Міністерства охорони здоров'я України від 14 лютого 2007 року №67
1	A00, A00.0, A00.1, A00.9, A01, A01.0, A01.1, A01.2, A01.3, A01.4, A02, A02.0, A02.1, A02.2, A02.8, A02.9, A03, A03.0, A03.1, A03.2, A03.3, A03.8, A03.9, A04, A04.0, A04.1, A04.2, A04.3, A04.4, A04.5, A04.6, A04.7, A04.8, A04.9, A05, A05.0, A05.1, A05.2, A05.3, A05.4, A05.8, A05.9, A06, A06.0, A06.1, A06.2, A06.3, A06.4, A06.5, A06.6, A06.7, A06.8, A06.9, A07, A07.0, A07.1, A07.2, A07.3, A07.8, A07.9, A08, A08.0, A08.1, A08.2, A08.3, A08.4, A08.5, A09, A15, A15.0, A15.1, A15.2, A15.3, A15.4, A15.5, A15.6, A15.7, A15.8, A15.9, A16, A16.0, A16.1,	

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2.3	D10, D10.0, D10.1, D10.2, D10.3, D10.4, D10.5, D10.6, D10.7, D10.9, D11, D11.0, D11.7, D11.9, D12, D12.0, D12.1, D12.2, D12.3, D12.4, D12.5, D12.6, D12.7, D12.8, D12.9, D13, D13.0, D13.1, D13.2, D13.3, D13.4, D13.5, D13.6, D13.7, D13.9, D14, D14.0, D14.1, D14.2, D14.3, D14.4, D15, D15.0, D15.1, D15.2, D15.7, D15.9, D16, D16.0, D16.1, D16.2, D16.3, D16.4, D16.5, D16.6, D16.7, D16.8, D16.9, D17, D17.0, D17.1, D17.2, D17.3, D17.4, D17.5, D17.6, D17.7, D17.9, D18, D18.0, D18.1, D19, D19.0, D19.1, D19.7, D19.9, D20, D20.0, D20.1, D21, D21.0, D21.1, D21.2, D21.3, D21.4, D21.5, D21.6, D21.9, D22, D22.0, D22.1, D22.2, D22.3, D22.4, D22.5, D22.6, D22.7, D22.9, D23, D23.0, D23.1,	

	<p>D23.2, D23.3, D23.4, D23.5, D23.6, D23.7, D23.9, D24, D25, D25.0, D25.1, D25.2, D25.9, D26, D26.0, D26.1, D26.7, D26.9, D27, D28, D28.0, D28.1, D28.2, D28.7, D28.9, D29, D29.0, D29.1, D29.2, D29.3, D29.4, D29.7, D29.9, D30, D30.0, D30.1, D30.2, D30.3, D30.4, D30.7, D30.9, D31, D31.0, D31.1, D31.2, D31.3, D31.4, D31.5, D31.6, D31.9, D32, D32.0, D32.1, D32.9, D33, D33.0, D33.1, D33.2, D33.3, D33.4, D33.7, D33.9, D34, D35, D35.0, D35.1, D35.2, D35.3, D35.4, D35.5, D35.6, D35.7, D35.8, D35.9, D36, D36.0, D36.1, D36.7, D36.9</p>	
3.1	<p>D55, D55.0, D55.1, D55.2, D55.3, D55.8, D55.9, D56, D56.0, D56.1, D56.2, D56.3, D56.4, D56.8, D56.9, D57, D57.0, D57.1, D57.2, D57.3, D57.8, D58, D58.0, D58.1, D58.2, D58.8, D58.9, D59, D59.0, D59.1, D59.2, D59.3, D59.4, D59.5, D59.6, D59.8, D59.9, D60, D60.0, D60.1, D60.8, D60.9, D61, D61.0, D61.1, D61.2, D61.3, D61.8, D61.9, D62, D63, D63.0, D63.8, D64, D64.0, D64.1, D64.2, D64.3, D64.4, D64.8, D64.9, D65, D66, D67, D68, D68.0, D68.1, D68.2, D68.3, D68.4, D68.8, D68.9, D69, D69.0, D69.1, D69.2, D69.3, D69.4, D69.5, D69.6, D69.8, D69.9, D70, D71, D72, D72.0, D72.1, D72.8, D72.9, D73, D73.0, D73.1, D73.2, D73.3, D73.4, D73.5, D73.8, D73.9, D74, D74.0, D74.8, D74.9, D75, D75.0, D75.1, D75.2, D75.8,</p>	

	D75.9, D76, D76.0, D76.1, D76.2, D76.3, D77, D80, D80.0, D80.1, D80.2, D80.3, D80.4, D80.5, D80.6, D80.7, D80.8, D80.9, D81, D81.0, D81.1, D81.2, D81.3, D81.4, D81.5, D81.6, D81.7, D81.8, D81.9, D82, D82.0, D82.1, D82.2, D82.3, D82.4, D82.8, D82.9, D83, D83.0, D83.1, D83.2, D83.8, D83.9, D84, D84.0, D84.1, D84.8, D84.9, D86, D86.0, D86.1, D86.2, D86.3, D86.8, D86.9, D89, D89.0, D89.1, D89.2, D89.8, D89.9	
3.2	D50, D50.0, D50.1, D50.8, D50.9, D51, D51.0, D51.1, D51.2, D51.3, D51.8, D51.9, D52, D52.0, D52.1, D52.8, D52.9, D53, D53.0, D53.1, D53.2, D53.8, D53.9	
4.1	E00, E00.0, E00.1, E00.2, E00.9, E01, E01.0, E01.0.1, E01.0.2, E01.0.3, E01.1, E01.2, E01.8, E02, E03, E03.0, E03.1, E03.2, E03.3, E03.4, E03.5, E03.8, E03.9, E04, E04.0, E04.0.1, E04.0.2, E04.0.3, E04.1, E04.2, E04.8, E04.9, E05, E05.0, E05.1, E05.2, E05.3, E05.4, E05.5, E05.8, E05.9, E06, E06.0, E06.1, E06.2, E06.3, E06.4, E06.5, E06.9, E07, E07.0, E07.1, E07.8, E07.9, E10, E10.0, E10.1, E10.2, E10.3, E10.3.1, E10.3.2, E10.4, E10.5, E10.5.1, E10.6, E10.7, E10.8, E10.9, E11, E11.0, E11.1, E11.2, E11.3, E11.3.1, E11.3.2, E11.4, E11.5, E11.5.1, E11.6, E11.7, E11.8, E11.9, E12, E12.0, E12.1, E12.2, E12.3, E12.3.1, E12.3.2, E12.4, E12.5, E12.5.1, E12.6, E12.7, E12.8, E12.9, E13, E13.0, E13.1, E13.2, E13.3, E13.3.1, E13.3.2, E13.4, E13.5,	

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	<p>E72.3, E72.4, E72.5, E72.8, E72.9, E73, E73.0, E73.1, E73.8, E73.9, E74, E74.0, E74.1, E74.2, E74.3, E74.4, E74.8, E74.9, E75, E75.0, E75.1, E75.2, E75.3, E75.4, E75.5, E75.6, E76, E76.0, E76.1, E76.2, E76.3, E76.8, E76.9, E77, E77.0, E77.1, E77.8, E77.9, E78, E78.0, E78.1, E78.2, E78.3, E78.4, E78.5, E78.6, E78.8, E78.9, E79, E79.0, E79.1, E79.8, E79.9, E80, E80.0, E80.1, E80.2, E80.3, E80.4, E80.5, E80.6, E80.7, E83, E83.0, E83.1, E83.2, E83.3, E83.4, E83.5, E83.8, E83.9, E84, E84.0, E84.1, E84.8, E84.9, E85, E85.0, E85.1, E85.2, E85.3, E85.4, E85.8, E85.9, E86, E87, E87.0, E87.1, E87.2, E87.3, E87.4, E87.5, E87.6, E87.7, E87.8, E88, E88.0, E88.1, E88.2, E88.8, E88.9, E89, E89.0, E89.1, E89.2, E89.3, E89.4, E89.5, E89.6, E89.8, E89.9, E90</p>	
5.1	<p>F00, F00.0, F00.1, F00.2, F00.9, F01, F01.0, F01.1, F01.2, F01.3, F01.8, F01.9, F02, F02.0, F02.1, F02.2, F02.3, F02.4, F02.8, F03, F04, F05, F05.0, F05.1, F05.8, F05.9, F06, F06.0, F06.1, F06.2, F06.3, F06.4, F06.5, F06.6, F06.7, F06.8, F06.9, F07, F07.0, F07.1, F07.2, F07.8, F07.9, F09, F10, F10.0, F10.1, F10.2, F10.3, F10.4, F10.5, F10.6, F10.7, F10.8, F10.9, F11, F11.0, F11.1, F11.2, F11.3, F11.4, F11.5, F11.6, F11.7, F11.8, F11.9, F12, F12.0, F12.1, F12.2, F12.3, F12.4, F12.5, F12.6, F12.7, F12.8, F12.9, F13, F13.0, F13.1, F13.2, F13.3, F13.4, F13.5, F13.6, F13.7, F13.8, F13.9, F14, F14.0, F14.1, F14.2, F14.3,</p>	

F14.4, F14.5, F14.6, F14.7, F14.8, F14.9, F15, F15.0, F15.1, F15.2, F15.3, F15.4, F15.5, F15.6, F15.7, F15.8, F15.9, F16, F16.0, F16.1, F16.2, F16.3, F16.4, F16.5, F16.6, F16.7, F16.8, F16.9, F17, F17.0, F17.1, F17.2, F17.3, F17.4, F17.5, F17.6, F17.7, F17.8, F17.9, F18, F18.0, F18.1, F18.2, F18.3, F18.4, F18.5, F18.6, F18.7, F18.8, F18.9, F19, F19.0, F19.1, F19.2, F19.3, F19.4, F19.5, F19.6, F19.7, F19.8, F19.9, F20, F20.0, F20.1, F20.2, F20.3, F20.4, F20.5, F20.6, F20.8, F20.9, F21, F22, F22.0, F22.8, F22.9, F23, F23.0, F23.1, F23.2, F23.3, F23.8, F23.9, F24, F25, F25.0, F25.1, F25.2, F25.8, F25.9, F28, F29, F30, F30.0, F30.1, F30.2, F30.8, F30.9, F31, F31.0, F31.1, F31.2, F31.3, F31.4, F31.5, F31.6, F31.7, F31.8, F31.9, F32, F32.0, F32.1, F32.2, F32.3, F32.8, F32.9, F33, F33.0, F33.1, F33.2, F33.3, F33.4, F33.8, F33.9, F34, F34.0, F34.1, F34.8, F34.9, F38, F38.0, F38.1, F38.8, F39, F40, F40.0, F40.1, F40.2, F40.8, F40.9, F41, F41.0, F41.1, F41.2, F41.3, F41.8, F41.9, F42, F42.0, F42.1, F42.2, F42.8, F42.9, F43, F43.0, F43.1, F43.2, F43.8, F43.9, F44, F44.0, F44.1, F44.2, F44.3, F44.4, F44.5, F44.6, F44.7, F44.8, F44.9, F45, F45.0, F45.1, F45.2, F45.3, F45.4, F45.8, F45.9, F48, F48.0, F48.1, F48.8, F48.9, F50, F50.0, F50.1, F50.2, F50.3, F50.4, F50.5, F50.8, F50.9, F51, F51.0, F51.1, F51.2, F51.3, F51.4, F51.5, F51.8, F51.9, F52, F52.0, F52.1, F52.2,

	<p>F52.3, F52.4, F52.5, F52.6, F52.7, F52.8, F52.9, F53, F53.0, F53.1, F53.8, F53.9, F54, F55, F59, F60, F60.0, F60.1, F60.2, F60.3, F60.4, F60.5, F60.6, F60.7, F60.8, F60.9, F61, F62, F62.0, F62.1, F62.8, F62.9, F63, F63.0, F63.1, F63.2, F63.3, F63.8, F63.9, F64, F64.0, F64.1, F64.2, F64.8, F64.9, F65, F65.0, F65.1, F65.2, F65.3, F65.4, F65.5, F65.6, F65.8, F65.9, F66, F66.0, F66.1, F66.2, F66.8, F66.9, F68, F68.0, F68.1, F68.8, F69, F70, F70.0, F70.1, F70.8, F70.9, F71, F71.0, F71.1, F71.8, F71.9, F72, F72.0, F72.1, F72.8, F72.9, F73, F73.0, F73.1, F73.8, F73.9, F78, F78.0, F78.1, F78.8, F78.9, F79, F79.0, F79.1, F79.8, F79.9, F80, F80.0, F80.1, F80.2, F80.3, F80.8, F80.9, F81, F81.0, F81.1, F81.2, F81.3, F81.8, F81.9, F82, F83, F84, F84.0, F84.1, F84.2, F84.3, F84.4, F84.5, F84.8, F84.9, F88, F89, F90, F90.0, F90.1, F90.8, F90.9, F91, F91.0, F91.1, F91.2, F91.3, F91.8, F91.9, F92, F92.0, F92.8, F92.9, F93, F93.0, F93.1, F93.2, F93.3, F93.8, F93.9, F94, F94.0, F94.1, F94.2, F94.8, F94.9, F95, F95.0, F95.1, F95.2, F95.8, F95.9, F98, F98.0, F98.1, F98.2, F98.3, F98.4, F98.5, F98.6, F98.8, F98.9, F99</p>	
6.1	<p>G00, G00.0, G00.1, G00.2, G00.3, G00.8, G00.9, G01, G02, G02.0, G02.1, G02.8, G03, G03.0, G03.1, G03.2, G03.8, G03.9, G04, G04.0, G04.1, G04.2, G04.8, G04.9, G05, G05.0, G05.1, G05.2, G05.8, G06, G06.0, G06.1, G06.2, G07, G08, G09, G10, G11, G11.0,</p>	

G11.1, G11.2, G11.3, G11.4, G11.8, G11.9, G12, G12.0, G12.1, G12.2, G12.8, G12.9, G13, G13.0, G13.1, G13.2, G13.8, G20, G21, G21.0, G21.1, G21.2, G21.3, G21.8, G21.9, G22, G23, G23.0, G23.1, G23.2, G23.8, G23.9, G24, G24.0, G24.1, G24.2, G24.3, G24.4, G24.5, G24.8, G24.9, G25, G25.0, G25.1, G25.2, G25.3, G25.4, G25.5, G25.6, G25.8, G25.9, G26, G30, G30.0, G30.1, G30.8, G30.9, G31, G31.0, G31.1, G31.2, G31.8, G31.9, G32, G32.0, G32.8, G35, G36, G36.0, G36.1, G36.8, G36.9, G37, G37.0, G37.1, G37.2, G37.3, G37.4, G37.5, G37.8, G37.9, G40, G40.0, G40.1, G40.2, G40.3, G40.4, G40.5, G40.6, G40.7, G40.8, G40.9, G41, G41.0, G41.1, G41.2, G41.8, G41.9, G43, G43.0, G43.1, G43.2, G43.3, G43.8, G43.9, G44, G44.0, G44.1, G44.2, G44.3, G44.4, G44.8, G45, G45.0, G45.1, G45.2, G45.3, G45.4, G45.8, G45.9, G46, G46.0, G46.1, G46.2, G46.3, G46.4, G46.5, G46.6, G46.7, G46.8, G47, G47.0, G47.1, G47.2, G47.3, G47.4, G47.8, G47.9, G50, G50.0, G50.1, G50.8, G50.9, G51, G51.0, G51.1, G51.2, G51.3, G51.4, G51.8, G51.9, G52, G52.0, G52.1, G52.2, G52.3, G52.7, G52.8, G52.9, G53, G53.0, G53.1, G53.2, G53.3, G53.8, G54, G54.0, G54.1, G54.2, G54.3, G54.4, G54.5, G54.6, G54.7, G54.8, G54.9, G55, G55.0, G55.1, G55.2, G55.3, G55.8, G56, G56.0,

G56.1, G56.2, G56.3, G56.4, G56.8, G56.9, G57, G57.0, G57.1, G57.2, G57.3, G57.4, G57.5, G57.6, G57.8, G57.9, G58, G58.0, G58.7, G58.8, G58.9, G59, G59.0, G59.8, G60, G60.0, G60.1, G60.2, G60.3, G60.8, G60.9, G61, G61.0, G61.1, G61.8, G61.9, G62, G62.0, G62.1, G62.2, G62.8, G62.9, G63, G63.0, G63.1, G63.2, G63.3, G63.4, G63.5, G63.6, G63.8, G64, G70, G70.0, G70.1, G70.2, G70.8, G70.9, G71, G71.0, G71.1, G71.2, G71.3, G71.8, G71.9, G72, G72.0, G72.1, G72.2, G72.3, G72.4, G72.8, G72.9, G73, G73.0, G73.1, G73.2, G73.3, G73.4, G73.5, G73.6, G73.7, G80, G80.0, G80.1, G80.2, G80.3, G80.4, G80.8, G80.9, G81, G81.0, G81.1, G81.9, G82, G82.0, G82.1, G82.2, G82.3, G82.4, G82.5, G83, G83.0, G83.1, G83.2, G83.3, G83.4, G83.8, G83.9, G90, G90.0, G90.1, G90.2, G90.3, G90.8, G90.9, G91, G91.0, G91.1, G91.2, G91.3, G91.8, G91.9, G92, G93, G93.0, G93.1, G93.2, G93.3, G93.4, G93.5, G93.6, G93.7, G93.8, G93.9, G94, G94.0, G94.1, G94.2, G94.8, G95, G95.0, G95.1, G95.2, G95.8, G95.9, G96, G96.0, G96.1, G96.8, G96.9, G97, G97.0, G97.1, G97.2, G97.8, G97.9, G98, G99, G99.0, G99.1, G99.2, G99.8	
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7.1	H00, H00.0, H00.1, H01, H01.0, H01.1, H01.8, H01.9, H02, H02.0, H02.1, H02.2, H02.3, H02.4, H02.5, H02.6, H02.7, H02.8, H02.9, H03, H03.0, H03.1, H03.8, H04, H04.0, H04.1, H04.2, H04.3, H04.4, H04.5, H04.6, H04.8, H04.9, H05, H05.0, H05.1, H05.2, H05.3, H05.4, H05.5, H05.8, H05.9, H06, H06.0, H06.1, H06.2, H06.3, H10, H10.0, H10.1, H10.2, H10.3, H10.4, H10.5, H10.8, H10.9, H11, H11.0, H11.1, H11.2, H11.3, H11.4, H11.8, H11.9, H13, H13.0, H13.1, H13.2, H13.3, H13.8, H15, H15.0, H15.1, H15.8, H15.9, H16, H16.0, H16.1, H16.2, H16.3, H16.4, H16.8, H16.9, H17, H17.0, H17.1, H17.8, H17.9, H18, H18.0, H18.1, H18.2, H18.3, H18.4, H18.5, H18.6, H18.7, H18.8, H18.9, H19, H19.0, H19.1, H19.2, H19.3, H19.8, H20, H20.0, H20.1, H20.2, H20.8, H20.9, H21, H21.0, H21.1, H21.2, H21.3, H21.4, H21.5, H21.8, H21.9, H22, H22.0, H22.1, H22.8, H25, H25.0, H25.1, H25.2, H25.8, H25.9, H26, H26.0, H26.1, H26.2, H26.3, H26.4, H26.8, H26.9, H27, H27.0, H27.1, H27.8, H27.9, H28, H28.0, H28.1, H28.2, H28.8, H30, H30.0, H30.1, H30.2, H30.8, H30.9, H31, H31.0, H31.1, H31.2, H31.3, H31.4, H31.8, H31.9, H32, H32.0, H32.8, H33, H33.0, H33.1, H33.2, H33.3, H33.4, H33.5, H34, H34.0, H34.1, H34.2, H34.8, H34.9, H35, H35.0, H35.1, H35.2,	
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H35.3, H35.4, H35.5, H35.6, H35.7, H35.8, H35.9, H36, H36.0, H36.8, H40, H40.0, H40.1, H40.2, H40.3, H40.4, H40.5, H40.6, H40.8, H40.9, H42, H42.0, H42.8, H43, H43.0, H43.1, H43.2, H43.3, H43.8, H43.9, H44, H44.0, H44.1, H44.2, H44.3, H44.4, H44.5, H44.6, H44.7, H44.8, H44.9, H45, H45.0, H45.1, H45.8, H46, H47, H47.0, H47.1, H47.2, H47.3, H47.4, H47.5, H47.6, H47.7, H48, H48.0, H48.1, H48.8, H49, H49.0, H49.1, H49.2, H49.3, H49.4, H49.8, H49.9, H50, H50.0, H50.1, H50.2, H50.3, H50.4, H50.5, H50.6, H50.8, H50.9, H51, H51.0, H51.1, H51.2, H51.8, H51.9, H52, H52.0, H52.1, H52.2, H52.3, H52.4, H52.5, H52.6, H52.7, H53, H53.0, H53.1, H53.2, H53.3, H53.4, H53.5, H53.6, H53.8, H53.9, H54, H54.0, H54.1, H54.2, H54.3, H54.4, H54.5, H54.6, H54.7, H55, H57, H57.0, H57.1, H57.8, H57.9, H58, H58.0, H58.1, H58.8, H59, H59.0, H59.8, H59.9	
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7.2	<p>H60, H60.0, H60.1, H60.2, H60.3, H60.4, H60.5, H60.8, H60.9, H61, H61.0, H61.1, H61.2, H61.3, H61.8, H61.9, H62, H62.0, H62.1, H62.2, H62.3, H62.4, H62.8, H65, H65.0, H65.1, H65.2, H65.3, H65.4, H65.9, H66, H66.0, H66.1, H66.2, H66.3, H66.4, H66.9, H67, H67.0, H67.1, H67.8, H68, H68.0, H68.1, H69, H69.0, H69.8, H69.9, H70, H70.0, H70.1, H70.2, H70.8, H70.9, H71, H72, H72.0, H72.1, H72.2, H72.8, H72.9, H73, H73.0, H73.1, H73.8, H73.9, H74, H74.0, H74.1, H74.2, H74.3, H74.4, H74.8, H74.9, H75, H75.0, H75.8, H80, H80.0, H80.1, H80.2, H80.8, H80.9, H81, H81.0, H81.1, H81.2, H81.3, H81.4, H81.8, H81.9, H82, H83, H83.0, H83.1, H83.2, H83.3, H83.8, H83.9, H90, H90.0, H90.1, H90.2, H90.3, H90.4, H90.5, H90.6, H90.7, H90.8, H91, H91.0, H91.1, H91.2, H91.3, H91.8, H91.9, H92, H92.0, H92.1, H92.2, H93, H93.0, H93.1, H93.2, H93.3, H93.8, H93.9, H94, H94.0, H94.8, H95, H95.0, H95.1, H95.8, H95.9, J00, J01, J01.0, J01.1, J01.2, J01.3, J01.4, J01.8, J01.9, J02, J02.0, J02.8, J02.9, J03, J03.0, J03.8, J03.9, J04, J04.0, J04.1, J04.2, J05, J05.0, J05.1, J06, J06.0, J06.8, J06.9, J30, J30.0, J30.1, J30.2, J30.3, J30.4, J31, J31.0, J31.1, J31.2, J32, J32.0, J32.1, J32.2, J32.3, J32.4, J32.8, J32.9, J33, J33.0, J33.1, J33.8, J33.9, J34, J34.0, J34.1, J34.2, J34.3, J34.8, J35, J35.0, J35.1, J35.2, J35.3, J35.8,</p>	
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	<p>J35.9, J36, J37, J37.0, J37.1, J38, J38.0, J38.1, J38.2, J38.3, J38.4, J38.5, J38.6, J38.7, J39, J39.0, J39.1, J39.2, J39.3, J39.8, J39.9, K00, K00.0, K00.1, K00.2, K00.3, K00.4, K00.5, K00.6, K00.7, K00.8, K00.9, K01, K01.0, K01.1, K02, K02.0, K02.1, K02.2, K02.3, K02.4, K02.8, K02.9, K03, K03.0, K03.1, K03.2, K03.3, K03.4, K03.5, K03.6, K03.7, K03.8, K03.9, K04, K04.0, K04.1, K04.2, K04.3, K04.4, K04.5, K04.6, K04.7, K04.8, K04.9, K05, K05.0, K05.1, K05.2, K05.3, K05.4, K05.5, K05.6, K06, K06.0, K06.1, K06.2, K06.8, K06.9, K07, K07.0, K07.1, K07.2, K07.3, K07.4, K07.5, K07.6, K07.8, K07.9, K08, K08.0, K08.1, K08.2, K08.3, K08.8, K08.9, K09, K09.0, K09.1, K09.2, K09.8, K09.9, K10, K10.0, K10.1, K10.2, K10.3, K10.8, K10.9, K11, K11.0, K11.1, K11.2, K11.3, K11.4, K11.5, K11.6, K11.7, K11.8, K11.9, K12, K12.0, K12.1, K12.2, K13, K13.0, K13.1, K13.2, K13.3, K13.4, K13.5, K13.6, K13.7, K14, K14.0, K14.1, K14.2, K14.3, K14.4, K14.5, K14.6, K14.8, K14.9</p>	
9.1	<p>I70, I70.0, I70.1, I70.2, I70.8, I70.9, I71, I71.0, I71.1, I71.2, I71.3, I71.4, I71.5, I71.6, I71.8, I71.9, I72, I72.0, I72.1, I72.2, I72.3, I72.4, I72.8, I72.9, I73, I73.0, I73.1, I73.8, I73.9, I74, I74.0, I74.1, I74.2, I74.3, I74.4, I74.5, I74.8, I74.9, I77, I77.0, I77.1, I77.2, I77.3, I77.4, I77.5, I77.6, I77.8, I77.9, I78, I78.0,</p>	

	<p>I78.1, I78.8, I78.9, I79, I79.0, I79.1, I79.2, I79.8, I80, I80.0, I80.1, I80.2, I80.3, I80.8, I80.9, I81, I82, I82.0, I82.1, I82.2, I82.3, I82.8, I82.9, I83, I83.0, I83.1, I83.2, I83.9, I84, I84.0, I84.1, I84.2, I84.3, I84.4, I84.5, I84.6, I84.7, I84.8, I84.9, I85, I85.0, I85.9, I86, I86.0, I86.1, I86.2, I86.3, I86.4, I86.8, I87, I87.0, I87.1, I87.2, I87.8, I87.9, I88, I88.0, I88.1, I88.8, I88.9, I89, I89.0, I89.1, I89.8, I89.9</p>	
9.2	<p>I00, I01, I01.0, I01.1, I01.2, I01.8, I01.9, I02, I02.0, I02.9, I05, I05.0, I05.1, I05.2, I05.8, I05.9, I06, I06.0, I06.1, I06.2, I06.8, I06.9, I07, I07.0, I07.1, I07.2, I07.8, I07.9, I08, I08.0, I08.1, I08.2, I08.3, I08.8, I08.9, I09, I09.0, I09.1, I09.2, I09.8, I09.9, I10, I11, I11.0, I11.9, I12, I12.0, I12.9, I13, I13.0, I13.1, I13.2, I13.9, I15, I15.0, I15.1, I15.2, I15.8, I15.9, I20, I20.0, I20.0.7, I20.1, I20.1.7, I20.8, I20.8.7, I20.9, I20.9.7, I21, I21.0, I21.0.7, I21.1, I21.1.7, I21.2, I21.2.7, I21.3, I21.3.7, I21.4, I21.4.7, I21.9, I21.9.7, I22, I22.0, I22.0.7, I22.1, I22.1.7, I22.8, I22.8.7, I22.9, I22.9.7, I23, I23.0, I23.0.7, I23.1, I23.1.7, I23.2, I23.2.7, I23.3, I23.3.7, I23.4, I23.4.7, I23.5, I23.5.7, I23.6, I23.6.7, I23.8, I23.8.7, I24, I24.0, I24.0.7, I24.1, I24.1.7, I24.8, I24.8.7, I24.9, I24.9.7, I25, I25.0, I25.0.7, I25.1, I25.1.7, I25.2, I25.2.7, I25.3, I25.3.7, I25.4, I25.4.7, I25.5, I25.5.7, I25.6, I25.6.7, I25.8, I25.8.7, I25.9, I25.9.7, I26, I26.0, I26.9, I27, I27.0, I27.1, I27.8, I27.9, I28, I28.0, I28.1, I28.8, I28.9, I30,</p>	

I30.0, I30.1, I30.8, I30.9, I31, I31.0, I31.1, I31.2, I31.3, I31.8, I31.9, I32, I32.0, I32.1, I32.8, I33, I33.0, I33.9, I34, I34.0, I34.1, I34.2, I34.8, I34.9, I35, I35.0, I35.1, I35.2, I35.8, I35.9, I36, I36.0, I36.1, I36.2, I36.8, I36.9, I37, I37.0, I37.1, I37.2, I37.8, I37.9, I38, I39, I39.0, I39.1, I39.2, I39.3, I39.4, I39.8, I40, I40.0, I40.1, I40.8, I40.9, I41, I41.0, I41.1, I41.2, I41.8, I42, I42.0, I42.1, I42.2, I42.3, I42.4, I42.5, I42.6, I42.7, I42.8, I42.9, I43, I43.0, I43.1, I43.2, I43.8, I44, I44.0, I44.1, I44.2, I44.3, I44.4, I44.5, I44.6, I44.7, I45, I45.0, I45.1, I45.2, I45.3, I45.4, I45.5, I45.6, I45.8, I45.9, I46, I46.0, I46.1, I46.9, I47, I47.0, I47.1, I47.2, I47.9, I48, I49, I49.0, I49.1, I49.2, I49.3, I49.4, I49.5, I49.8, I49.9, I50, I50.0, I50.1, I50.9, I51, I51.0, I51.1, I51.2, I51.3, I51.4, I51.5, I51.6, I51.7, I51.8, I51.9, I52, I52.0, I52.1, I52.8, I60, I60.0, I60.0.7, I60.1, I60.1.7, I60.2, I60.2.7, I60.3, I60.3.7, I60.4, I60.4.7, I60.5, I60.5.7, I60.6, I60.6.7, I60.7, I60.7.7, I60.8, I60.8.7, I60.9, I60.9.7, I61, I61.0, I61.0.7, I61.1, I61.1.7, I61.2, I61.2.7, I61.3, I61.3.7, I61.4, I61.4.7, I61.5, I61.5.7, I61.6, I61.6.7, I61.8, I61.8.7, I61.9, I61.9.7, I62, I62.0, I62.0.7, I62.1, I62.1.7, I62.9, I62.9.7, I63, I63.0, I63.0.7, I63.1, I63.1.7, I63.2, I63.2.7, I63.3, I63.3.7, I63.4, I63.4.7, I63.5, I63.5.7, I63.6, I63.6.7, I63.8, I63.8.7, I63.9, I63.9.7, I64, I64.X.7, I65, I65.0, I65.0.7, I65.1, I65.1.7, I65.2, I65.2.7, I65.3, I65.3.7, I65.8,
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	<p>I65.8.7, I65.9, I65.9.7, I66, I66.0, I66.0.7, I66.1, I66.1.7, I66.2, I66.2.7, I66.3, I66.3.7, I66.4, I66.4.7, I66.8, I66.8.7, I66.9, I66.9.7, I67, I67.0, I67.0.7, I67.1, I67.1.7, I67.2, I67.2.7, I67.3, I67.3.7, I67.4, I67.4.7, I67.5, I67.5.7, I67.6, I67.6.7, I67.7, I67.7.7, I67.8, I67.8.7, I67.9, I67.9.7, I68, I68.0, I68.0.7, I68.1, I68.1.7, I68.2, I68.2.7, I68.8, I68.8.7, I69, I69.0, I69.0.7, I69.1, I69.1.7, I69.2, I69.2.7, I69.3, I69.3.7, I69.4, I69.4.7, I69.8, I69.8.7, I95, I95.0, I95.1, I95.2, I95.8, I95.9, I97, I97.0, I97.1, I97.2, I97.8, I97.9, I98, I98.0, I98.1, I98.2, I98.8, I99</p>	
10.1	<p>J10, J10.0, J10.1, J10.8, J11, J11.0, J11.1, J11.8, J12, J12.0, J12.1, J12.2, J12.8, J12.9, J13, J14, J15, J15.0, J15.1, J15.2, J15.3, J15.4, J15.5, J15.6, J15.7, J15.8, J15.9, J16, J16.0, J16.8, J17, J17.0, J17.1, J17.2, J17.3, J17.8, J18, J18.0, J18.1, J18.2, J18.8, J18.9, J20, J20.0, J20.1, J20.2, J20.3, J20.4, J20.5, J20.6, J20.7, J20.8, J20.9, J21, J21.0, J21.8, J21.9, J22, J40, J41, J41.0, J41.1, J41.8, J42, J43, J43.0, J43.1, J43.2, J43.8, J43.9, J44, J44.0, J44.1, J44.8, J44.8.2, J44.9, J45, J45.0, J45.1, J45.8, J45.9, J46, J47, J60, J61, J62, J62.0, J62.8, J63, J63.0, J63.1, J63.2, J63.3, J63.4, J63.5, J63.8, J64, J65, J66, J66.0, J66.1, J66.2, J66.8, J67, J67.0, J67.1, J67.2, J67.3, J67.4, J67.5, J67.6, J67.7, J67.8, J67.9, J68, J68.0, J68.1, J68.2, J68.3, J68.4, J68.8, J68.9, J69, J69.0, J69.1, J69.8, J70, J70.0, J70.1, J70.2, J70.3, J70.4, J70.8, J70.9, J80, J81, J82, J84,</p>	

	J84.0, J84.1, J84.8, J84.9, J85, J85.0, J85.1, J85.2, J85.3, J86, J86.0, J86.9, J90, J91, J92, J92.0, J92.9, J93, J93.0, J93.1, J93.8, J93.9, J94, J94.0, J94.1, J94.2, J94.8, J94.9, J95, J95.0, J95.1, J95.2, J95.3, J95.4, J95.5, J95.8, J95.9, J96, J96.0, J96.1, J96.9, J98, J98.0, J98.1, J98.2, J98.3, J98.4, J98.5, J98.6, J98.8, J98.9, J99, J99.0, J99.1, J99.8	
11.1	K20, K21, K21.0, K21.9, K22, K22.0, K22.1, K22.2, K22.3, K22.4, K22.5, K22.6, K22.8, K22.9, K23, K23.0, K23.1, K23.8, K25, K25.0, K25.1, K25.2, K25.3, K25.4, K25.5, K25.6, K25.7, K25.8, K25.9, K26, K26.0, K26.1, K26.2, K26.3, K26.4, K26.5, K26.6, K26.7, K26.8, K26.9, K27, K27.0, K27.1, K27.2, K27.3, K27.4, K27.5, K27.6, K27.7, K27.8, K28, K28.0, K28.1, K28.2, K28.3, K28.4, K28.5, K28.6, K28.7, K28.8, K29, K29.0, K29.1, K29.2, K29.3, K29.4, K29.5, K29.6, K29.7, K29.8, K29.9, K30, K31, K31.0, K31.1, K31.2, K31.3, K31.4, K31.5, K31.6, K31.8, K31.9, K35, K35.0, K35.1, K35.9, K36, K37, K38, K38.0, K38.1, K38.2, K38.3, K38.8, K38.9, K40, K40.0, K40.1, K40.2, K40.3, K40.4, K40.9, K41, K41.0, K41.1, K41.2, K41.3, K41.4, K41.9, K42, K42.0, K42.1, K42.9, K43, K43.0, K43.1, K43.9, K44, K44.0, K44.1, K44.9, K45, K45.0, K45.1, K45.8, K46, K46.0, K46.1, K46.9, K50, K50.0, K50.1, K50.8, K50.9, K51, K51.0, K51.1, K51.2, K51.3, K51.4,	

	<p>K51.5, K51.8, K51.9, K52, K52.0, K52.1, K52.2, K52.8, K52.9, K55, K55.0, K55.1, K55.2, K55.8, K55.9, K56, K56.0, K56.1, K56.2, K56.3, K56.4, K56.5, K56.6, K56.7, K57, K57.0, K57.1, K57.2, K57.3, K57.4, K57.5, K57.8, K57.9, K58, K58.0, K58.9, K59, K59.0, K59.1, K59.2, K59.3, K59.4, K59.8, K59.9, K60, K60.0, K60.1, K60.2, K60.3, K60.4, K60.5, K61, K61.0, K61.1, K61.2, K61.3, K61.4, K62, K62.0, K62.1, K62.2, K62.3, K62.4, K62.5, K62.6, K62.7, K62.8, K62.9, K63, K63.0, K63.1, K63.2, K63.3, K63.4, K63.8, K63.9, K65, K65.0, K65.8, K65.9, K66, K66.0, K66.1, K66.8, K66.9, K67, K67.0, K67.1, K67.2, K67.3, K67.8, K90, K90.0, K90.1, K90.2, K90.3, K90.4, K90.8, K90.9, K91, K91.0, K91.1, K91.2, K91.3, K91.4, K91.5, K91.8, K91.9, K92, K92.0, K92.1, K92.2, K92.8, K92.9, K93, K93.0, K93.1, K93.8</p>	
11.2	<p>K70, K70.0, K70.1, K70.2, K70.3, K70.4, K70.9, K71, K71.0, K71.1, K71.2, K71.3, K71.4, K71.5, K71.6, K71.7, K71.8, K71.9, K72, K72.0, K72.1, K72.9, K73, K73.0, K73.1, K73.2, K73.8, K73.9, K74, K74.0, K74.1, K74.2, K74.3, K74.4, K74.5, K74.6, K75, K75.0, K75.1, K75.2, K75.3, K75.8, K75.9, K76, K76.0, K76.1, K76.2, K76.3, K76.4, K76.5, K76.6, K76.7, K76.8, K76.9, K77, K77.0, K77.8, K80, K80.0, K80.1,</p>	

	<p>K80.2, K80.3, K80.4, K80.5, K80.8, K81, K81.0, K81.1, K81.8, K81.9, K82, K82.0, K82.1, K82.2, K82.3, K82.4, K82.8, K82.9, K83, K83.0, K83.1, K83.2, K83.3, K83.4, K83.5, K83.8, K83.9, K85, K86, K86.0, K86.1, K86.2, K86.3, K86.8, K86.9, K87, K87.0, K87.1</p>	
12.1	<p>L00, L01, L01.0, L01.1, L02, L02.0, L02.1, L02.2, L02.3, L02.4, L02.8, L02.9, L03, L03.0, L03.1, L03.2, L03.3, L03.8, L03.9, L04, L04.0, L04.1, L04.2, L04.3, L04.8, L04.9, L05, L05.0, L05.9, L08, L08.0, L08.1, L08.8, L08.9, L10, L10.0, L10.1, L10.2, L10.3, L10.4, L10.5, L10.8, L10.9, L11, L11.0, L11.1, L11.8, L11.9, L12, L12.0, L12.1, L12.2, L12.3, L12.8, L12.9, L13, L13.0, L13.1, L13.8, L13.9, L14, L20, L20.0, L20.8, L20.9, L21, L21.0, L21.1, L21.8, L21.9, L22, L23, L23.0, L23.1, L23.2, L23.3, L23.4, L23.5, L23.6, L23.7, L23.8, L23.9, L24, L24.0, L24.1, L24.2, L24.3, L24.4, L24.5, L24.6, L24.7, L24.8, L24.9, L25, L25.0, L25.1, L25.2, L25.3, L25.4, L25.5, L25.8, L25.9, L26, L27, L27.0, L27.1, L27.2, L27.8, L27.9, L28, L28.0, L28.1, L28.2, L29, L29.0, L29.1, L29.2, L29.3, L29.8, L29.9, L30, L30.0, L30.1, L30.2, L30.3, L30.4, L30.5, L30.8, L30.9, L40, L40.0, L40.1, L40.2, L40.3, L40.4, L40.5, L40.8, L40.9, L41, L41.0, L41.1, L41.2, L41.3, L41.4, L41.5, L41.8, L41.9, L42, L43, L43.0, L43.1, L43.2, L43.3, L43.8, L43.9, L44, L44.0, L44.1, L44.2, L44.3, L44.4, L44.8, L44.9, L45,</p>	

L50, L50.0, L50.1, L50.2, L50.3, L50.4, L50.5, L50.6, L50.8, L50.9, L51, L51.0, L51.1, L51.2, L51.8, L51.9, L52, L53, L53.0, L53.1, L53.2, L53.3, L53.8, L53.9, L54, L54.0, L54.8, L55, L55.0, L55.1, L55.2, L55.8, L55.9, L56, L56.0, L56.1, L56.2, L56.3, L56.4, L56.8, L56.9, L57, L57.0, L57.1, L57.2, L57.3, L57.4, L57.5, L57.8, L57.9, L58, L58.0, L58.1, L58.9, L59, L59.0, L59.8, L59.9, L60, L60.0, L60.1, L60.2, L60.3, L60.4, L60.5, L60.8, L60.9, L62, L62.0, L62.8, L63, L63.0, L63.1, L63.2, L63.8, L63.9, L64, L64.0, L64.8, L64.9, L65, L65.0, L65.1, L65.2, L65.8, L65.9, L66, L66.0, L66.1, L66.2, L66.3, L66.4, L66.8, L66.9, L67, L67.0, L67.1, L67.8, L67.9, L68, L68.0, L68.1, L68.2, L68.3, L68.8, L68.9, L70, L70.0, L70.1, L70.2, L70.3, L70.4, L70.5, L70.8, L70.9, L71, L71.0, L71.1, L71.8, L71.9, L72, L72.0, L72.1, L72.2, L72.8, L72.9, L73, L73.0, L73.1, L73.2, L73.8, L73.9, L74, L74.0, L74.1, L74.2, L74.3, L74.4, L74.8, L74.9, L75, L75.0, L75.1, L75.2, L75.8, L75.9, L80, L81, L81.0, L81.1, L81.2, L81.3, L81.4, L81.5, L81.6, L81.7, L81.8, L81.9, L82, L83, L84, L85, L85.0, L85.1, L85.2, L85.3, L85.8, L85.9, L86, L87, L87.0, L87.1, L87.2, L87.8, L87.9, L88, L89, L90, L90.0, L90.1, L90.2, L90.3, L90.4, L90.5, L90.6, L90.8, L90.9, L91, L91.0, L91.8, L91.9, L92, L92.0, L92.1, L92.2, L92.3, L92.8, L92.9, L93, L93.0, L93.1, L93.2, L94, L94.0, L94.1, L94.2, L94.3, L94.4, L94.5, L94.6, L94.8, L94.9, L95, L95.0,

	L95.1, L95.8, L95.9, L97, L98, L98.0, L98.1, L98.2, L98.3, L98.4, L98.5, L98.6, L98.8, L98.9, L99, L99.0, L99.8, N60, N60.0, N60.1, N60.2, N60.3, N60.4, N60.8, N60.9, N61, N62, N63, N64, N64.0, N64.1, N64.2, N64.3, N64.4, N64.5, N64.8, N64.9	
13.1	M00, M00.0, M00.1, M00.2, M00.8, M00.9, M00-M03, M01, M01.0, M01.1, M01.2, M01.3, M01.4, M01.5, M01.6, M01.8, M02, M02.0, M02.1, M02.2, M02.3, M02.8, M02.9, M03, M03.0, M03.1, M03.2, M03.6, M05, M05.0, M05.1, M05.2, M05.3, M05.8, M05.9, M05-M14, M06, M06.0, M06.1, M06.2, M06.3, M06.4, M06.8, M06.9, M07, M07.0, M07.1, M07.2, M07.3, M07.4, M07.5, M07.6, M08, M08.0, M08.1, M08.2, M08.3, M08.4, M08.8, M08.9, M09, M09.0, M09.1, M09.2, M09.8, M10, M10.0, M10.1, M10.2, M10.3, M10.4, M10.9, M11, M11.0, M11.1, M11.2, M11.8, M11.9, M12, M12.0, M12.1, M12.2, M12.3, M12.4, M12.5, M12.8, M13, M13.0, M13.1, M13.8, M13.9, M14, M14.0, M14.1, M14.2, M14.3, M14.4, M14.5, M14.6, M14.8, M15, M15.0, M15.1, M15.2, M15.3, M15.4, M15.8, M15.9, M15-M19, M16, M16.0, M16.1, M16.2, M16.3, M16.4, M16.5, M16.6, M16.7, M16.9, M17, M17.0, M17.1, M17.2, M17.3, M17.4, M17.5, M17.9, M18, M18.0, M18.1, M18.2, M18.3, M18.4, M18.5, M18.9, M19, M19.0, M19.1, M19.2, M19.8, M19.9, M20, M20.0,	

M20.1, M20.2, M20.3, M20.4, M20.5, M20.6, M20-M25, M21, M21.0, M21.1, M21.2, M21.3, M21.4, M21.5, M21.6, M21.7, M21.8, M21.9, M22, M22.0, M22.1, M22.2, M22.3, M22.4, M22.8, M22.9, M23, M23.0, M23.1, M23.2, M23.3, M23.4, M23.5, M23.6, M23.8, M23.9, M24, M24.0, M24.1, M24.2, M24.3, M24.4, M24.5, M24.6, M24.7, M24.8, M24.9, M25, M25.0, M25.1, M25.2, M25.3, M25.4, M25.5, M25.6, M25.7, M25.8, M25.9, M30, M30.0, M30.1, M30.2, M30.3, M30.8, M31, M31.0, M31.1, M31.2, M31.3, M31.4, M31.5, M31.6, M31.8, M31.9, M32, M32.0, M32.1, M32.8, M32.9, M33, M33.0, M33.1, M33.2, M33.9, M34, M34.0, M34.1, M34.2, M34.8, M34.9, M35, M35.0, M35.1, M35.2, M35.3, M35.4, M35.5, M35.6, M35.7, M35.8, M35.9, M36, M36.0, M36.1, M36.2, M36.3, M36.4, M36.8, M40, M40.0, M40.1, M40.2, M40.3, M40.4, M40.5, M40- M43, M41, M41.0, M41.1, M41.2, M41.3, M41.4, M41.5, M41.8, M41.9, M42, M42.0, M42.1, M42.9, M43, M43.0, M43.1, M43.2, M43.3, M43.4, M43.5, M43.6, M43.8, M43.9, M45, M45-M49, M46, M46.0, M46.1, M46.2, M46.3, M46.4, M46.5, M46.8, M46.9, M47, M47.0, M47.1, M47.2, M47.8, M47.9, M48, M48.0, M48.1, M48.2, M48.3, M48.4, M48.5, M48.8, M48.9, M49, M49.0, M49.1, M49.2, M49.3, M49.4, M49.5, M49.8, M50, M50.0, M50.1, M50.2, M50.3, M50.8,	
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M50.9, M50-M54, M51, M51.0, M51.1, M51.2, M51.3, M51.4, M51.8, M51.9, M53, M53.0, M53.1, M53.2, M53.3, M53.8, M53.9, M54, M54.0, M54.1, M54.2, M54.3, M54.4, M54.5, M54.6, M54.8, M54.9, M60, M60.0, M60.1, M60.2, M60.8, M60.9, M60-M63, M61, M61.0, M61.1, M61.2, M61.3, M61.4, M61.5, M61.9, M62, M62.0, M62.1, M62.2, M62.3, M62.4, M62.5, M62.6, M62.8, M62.9, M63, M63.0, M63.1, M63.2, M63.3, M63.8, M65, M65.0, M65.1, M65.2, M65.3, M65.4, M65.8, M65.9, M65-M68, M66, M66.0, M66.1, M66.2, M66.3, M66.4, M66.5, M67, M67.0, M67.1, M67.2, M67.3, M67.4, M67.8, M67.9, M68, M68.0, M68.8, M70, M70.0, M70.1, M70.2, M70.3, M70.4, M70.5, M70.6, M70.7, M70.8, M70.9, M70-M79, M71, M71.0, M71.1, M71.2, M71.3, M71.4, M71.5, M71.8, M71.9, M72, M72.0, M72.1, M72.2, M72.3, M72.4, M72.5, M72.8, M72.9, M73, M73.0, M73.1, M73.8, M75, M75.0, M75.1, M75.2, M75.3, M75.4, M75.5, M75.8, M75.9, M76, M76.0, M76.1, M76.2, M76.3, M76.4, M76.5, M76.6, M76.7, M76.8, M76.9, M77, M77.0, M77.1, M77.2, M77.3, M77.4, M77.5, M77.8, M77.9, M79, M79.0, M79.1, M79.2, M79.3, M79.4, M79.5, M79.6, M79.8, M79.9, M80, M80.0, M80.1, M80.2, M80.3, M80.4, M80.5, M80.8, M80.9, M80- M85, M81, M81.0, M81.1, M81.2, M81.3, M81.4, M81.5, M81.6, M81.8, M81.9, M82,	
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	M82.0, M82.1, M82.8, M83, M83.0, M83.1, M83.2, M83.3, M83.4, M83.5, M83.8, M83.9, M84, M84.0, M84.1, M84.2, M84.3, M84.4, M84.8, M84.9, M85, M85.0, M85.1, M85.2, M85.3, M85.4, M85.5, M85.6, M85.8, M85.9, M86, M86.0, M86.1, M86.2, M86.3, M86.4, M86.5, M86.6, M86.8, M86.9, M86-M90, M87, M87.0, M87.1, M87.2, M87.3, M87.8, M87.9, M88, M88.0, M88.8, M88.9, M89, M89.0, M89.1, M89.2, M89.3, M89.4, M89.5, M89.6, M89.8, M89.9, M90, M90.0, M90.1, M90.2, M90.3, M90.4, M90.5, M90.6, M90.7, M90.8, M91, M91.0, M91.1, M91.2, M91.3, M91.8, M91.9, M91- M94, M92, M92.0, M92.1, M92.2, M92.3, M92.4, M92.5, M92.6, M92.7, M92.8, M92.9, M93, M93.0, M93.1, M93.2, M93.8, M93.9, M94, M94.0, M94.1, M94.2, M94.3, M94.8, M94.9, M95, M95.0, M95.1, M95.2, M95.3, M95.4, M95.5, M95.8, M95.9, M96, M96.0, M96.1, M96.2, M96.3, M96.4, M96.5, M96.6, M96.8, M96.9, M99, M99.0, M99.1, M99.2, M99.3, M99.4, M99.5, M99.6, M99.7, M99.8, M99.9	
14.1	N00, N00.0, N00.1, N00.2, N00.3, N00.4, N00.5, N00.6, N00.7, N00.8, N00.9, N01, N01.0, N01.1, N01.2, N01.3, N01.4, N01.5, N01.6, N01.7, N01.8, N01.9, N02, N02.0, N02.1, N02.2, N02.3, N02.4, N02.5, N02.6, N02.7, N02.8, N02.9, N03, N03.0, N03.1, N03.2, N03.3, N03.4, N03.5, N03.6, N03.7, N03.8, N03.9,	

N04, N04.0, N04.1, N04.2, N04.3, N04.4, N04.5, N04.6, N04.7, N04.8, N04.9, N05, N05.0, N05.1, N05.2, N05.3, N05.4, N05.5, N05.6, N05.7, N05.8, N05.9, N06, N06.0, N06.1, N06.2, N06.3, N06.4, N06.5, N06.6, N06.7, N06.8, N06.9, N07, N07.0, N07.1, N07.2, N07.3, N07.4, N07.5, N07.6, N07.7, N07.8, N07.9, N08, N08.0, N08.1, N08.2, N08.3, N08.4, N08.5, N08.8, N10, N11, N11.0, N11.1, N11.8, N11.9, N12, N13, N13.0, N13.1, N13.2, N13.3, N13.4, N13.5, N13.6, N13.7, N13.8, N13.9, N14, N14.0, N14.1, N14.2, N14.3, N14.4, N15, N15.0, N15.1, N15.8, N15.9, N16, N16.0, N16.1, N16.2, N16.3, N16.4, N16.5, N16.8, N17, N17.0, N17.1, N17.2, N17.8, N17.9, N18, N18.0, N18.8, N18.9, N19, N20, N20.0, N20.1, N20.2, N20.9, N21, N21.0, N21.1, N21.8, N21.9, N22, N22.0, N22.8, N23, N25, N25.0, N25.1, N25.8, N25.9, N26, N27, N27.0, N27.1, N27.9, N28, N28.0, N28.1, N28.8, N28.9, N29, N29.0, N29.1, N29.8, N30, N30.0, N30.1, N30.2, N30.3, N30.4, N30.8, N30.9, N31, N31.0, N31.1, N31.2, N31.8, N31.9, N32, N32.0, N32.1, N32.2, N32.3, N32.4, N32.8, N32.9, N33, N33.0, N33.8, N34, N34.0, N34.1, N34.2, N34.3, N35, N35.0, N35.1, N35.8, N35.9, N36, N36.0, N36.1, N36.2, N36.3, N36.8, N36.9, N37, N37.0, N37.8, N39, N39.0, N39.1, N39.2, N39.3, N39.4, N39.8, N39.9, N99, N99.0,	
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	N99.1, N99.2, N99.3, N99.4, N99.5, N99.8, N99.9	
14.2	N40, N41, N41.0, N41.1, N41.2, N41.3, N41.8, N41.9, N42, N42.0, N42.1, N42.2, N42.8, N42.9, N43, N43.0, N43.1, N43.2, N43.3, N43.4, N44, N45, N45.0, N45.9, N46, N47, N48, N48.0, N48.1, N48.2, N48.3, N48.4, N48.5, N48.6, N48.8, N49, N49.0, N49.1, N49.2, N49.8, N49.9, N50, N50.0, N50.1, N50.8, N50.9, N51, N51.0, N51.1, N51.2, N51.8	
14.3	N70, N70.0, N70.1, N70.9, N71, N71.0, N71.1, N71.9, N72, N73, N73.0, N73.1, N73.2, N73.3, N73.4, N73.5, N73.6, N73.8, N73.9, N74, N74.0, N74.1, N74.2, N74.3, N74.4, N74.8, N75, N75.0, N75.1, N75.8, N75.9, N76, N76.0, N76.1, N76.2, N76.3, N76.4, N76.5, N76.6, N76.8, N77, N77.0, N77.1, N77.8, N80, N80.0, N80.1, N80.2, N80.3, N80.4, N80.5, N80.6, N80.8, N80.9, N81, N81.0, N81.1, N81.2, N81.3, N81.4, N81.5, N81.6, N81.8, N81.9, N82, N82.0, N82.1, N82.2, N82.3, N82.4, N82.5, N82.8, N82.9, N83, N83.0, N83.1, N83.2, N83.3, N83.4, N83.5, N83.6, N83.7, N83.8, N83.9, N84, N84.0, N84.1, N84.2, N84.4, N84.8,	

	<p>N84.9, N85, N85.0, N85.1, N85.2, N85.3, N85.4, N85.5, N85.6, N85.7, N85.8, N85.9, N86, N87, N87.0, N87.1, N87.2, N87.9, N88, N88.0, N88.1, N88.2, N88.3, N88.4, N88.8, N88.9, N89, N89.0, N89.1, N89.2, N89.3, N89.4, N89.5, N89.6, N89.7, N89.8, N89.9, N90, N90.0, N90.1, N90.2, N90.3, N90.4, N90.5, N90.6, N90.7, N90.8, N90.9, N91, N91.0, N91.1, N91.2, N91.3, N91.4, N91.5, N92, N92.0, N92.1, N92.2, N92.3, N92.4, N92.5, N92.6, N93, N93.0, N93.8, N93.9, N94, N94.0, N94.1, N94.2, N94.3, N94.4, N94.5, N94.6, N94.8, N94.9, N95, N95.0, N95.1, N95.2, N95.3, N95.8, N95.9, N96, N97, N97.0, N97.1, N97.2, N97.3, N97.4, N97.8, N97.9, N98, N98.0, N98.1, N98.2, N98.3, N98.8, N98.9</p>	
15.1	<p>O60, O61, O61.0, O61.1, O61.8, O61.9, O62, O62.0, O62.1, O62.2, O62.3, O62.4, O62.8, O62.9, O63, O63.0, O63.1, O63.2, O63.9, O64, O64.0, O64.1, O64.2, O64.3, O64.4, O64.5, O64.8, O64.9, O65, O65.0, O65.1, O65.2, O65.3, O65.4, O65.5, O65.8, O65.9, O66, O66.0, O66.1, O66.2, O66.3, O66.4, O66.5, O66.8, O66.9, O67, O67.0, O67.8, O67.9, O68, O68.0, O68.1, O68.2, O68.3, O68.8, O68.9, O69, O69.0, O69.1, O69.2, O69.3, O69.4, O69.5, O69.8, O69.9, O70, O70.0, O70.1, O70.2, O70.3, O70.9, O71, O71.0, O71.1, O71.2, O71.3, O71.4, O71.5, O71.6, O71.7,</p>	

	O71.8, O71.9, O72, O72.0, O72.1, O72.2, O72.3, O73, O73.0, O73.1, O74, O74.0, O74.1, O74.2, O74.3, O74.4, O74.5, O74.6, O74.7, O74.8, O74.9, O75, O75.0, O75.1, O75.2, O75.3, O75.4, O75.5, O75.6, O75.7, O75.8, O75.9, O80, O80.0, O80.1, O80.8, O80.9, O81, O81.0, O81.1, O81.2, O81.3, O81.4, O81.5, O82, O82.0, O82.1, O82.2, O82.8, O82.9, O83, O83.0, O83.1, O83.2, O83.3, O83.4, O83.8, O83.9, O84, O84.0, O84.1, O84.2, O84.8, O84.9	
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15.3	O10, O10.0, O10.1, O10.2, O10.3, O10.4, O10.9, O11, O12, O12.0, O12.1, O12.2, O13, O14, O14.0, O14.1, O14.9, O15, O15.0, O15.1, O15.2, O15.9, O16, O20, O20.0, O20.8, O20.9, O21, O21.0, O21.1, O21.2, O21.8, O21.9, O22, O22.0,	

O22.1, O22.2, O22.3, O22.4, O22.5, O22.8, O22.9, O23, O23.0, O23.1, O23.2, O23.3, O23.4, O23.5, O23.9, O24, O24.0, O24.1, O24.2, O24.3, O24.4, O24.9, O25, O26, O26.0, O26.1, O26.2, O26.3, O26.4, O26.5, O26.6, O26.7, O26.8, O26.9, O28, O28.0, O28.1, O28.2, O28.3, O28.4, O28.5, O28.8, O28.9, O29, O29.0, O29.1, O29.2, O29.3, O29.4, O29.5, O29.6, O29.8, O29.9, O30, O30.0, O30.1, O30.2, O30.8, O30.9, O31, O31.0, O31.1, O31.2, O31.8, O32, O32.0, O32.1, O32.2, O32.3, O32.4, O32.5, O32.6, O32.8, O32.9, O33, O33.0, O33.1, O33.2, O33.3, O33.4, O33.5, O33.6, O33.7, O33.8, O33.9, O34, O34.0, O34.1, O34.2, O34.3, O34.4, O34.5, O34.6, O34.7, O34.8, O34.9, O35, O35.0, O35.1, O35.2, O35.3, O35.4, O35.5, O35.6, O35.7, O35.8, O35.9, O36, O36.0, O36.1, O36.2, O36.3, O36.4, O36.5, O36.6, O36.7, O36.8, O36.9, O40, O41, O41.0, O41.1, O41.8, O41.9, O42, O42.0, O42.1, O42.2, O42.9, O43, O43.0, O43.1, O43.8, O43.9, O44, O44.0, O44.1, O45, O45.0, O45.8, O45.9, O46, O46.0, O46.8, O46.9, O47, O47.0, O47.1, O47.9, O48, O85, O86, O86.0, O86.1, O86.2, O86.3, O86.4, O86.8, O87, O87.0, O87.1, O87.2, O87.3, O87.8, O87.9, O88, O88.0, O88.1, O88.2, O88.3, O88.8, O89, O89.0, O89.1, O89.2, O89.3, O89.4, O89.5, O89.6, O89.8, O89.9, O90, O90.0, O90.1,

	<p>O90.2, O90.3, O90.4, O90.5, O90.8, O90.9, O91, O91.0, O91.1, O91.2, O92, O92.0, O92.1, O92.2, O92.3, O92.4, O92.5, O92.6, O92.7, O95, O96, O97, O98, O98.0, O98.1, O98.2, O98.3, O98.4, O98.5, O98.6, O98.8, O98.9, O99, O99.0, O99.1, O99.2, O99.3, O99.4, O99.5, O99.6, O99.7, O99.8</p>	
16.1	<p>P00, P00.0, P00.1, P00.2, P00.3, P00.4, P00.5, P00.6, P00.7, P00.8, P00.9, P01, P01.0, P01.1, P01.2, P01.3, P01.4, P01.5, P01.6, P01.7, P01.8, P01.9, P02, P02.0, P02.1, P02.2, P02.3, P02.4, P02.5, P02.6, P02.7, P02.8, P02.9, P03, P03.0, P03.1, P03.2, P03.3, P03.4, P03.5, P03.6, P03.8, P03.9, P04, P04.0, P04.1, P04.2, P04.3, P04.4, P04.5, P04.6, P04.8, P04.9, P05, P05.0, P05.1, P05.2, P05.9, P07, P07.0, P07.1, P07.2, P07.3, P08, P08.0, P08.1, P08.2, P10, P10.0, P10.1, P10.2, P10.3, P10.4, P10.8, P10.9, P11, P11.0, P11.1, P11.2, P11.3, P11.4, P11.5, P11.9, P12, P12.0, P12.1, P12.2, P12.3, P12.4, P12.8, P12.9, P13, P13.0, P13.1, P13.2, P13.3, P13.4, P13.8, P13.9, P14, P14.0, P14.1, P14.2, P14.3, P14.8, P14.9, P15, P15.0, P15.1, P15.2, P15.3, P15.4, P15.5, P15.6, P15.8, P15.9, P20, P20.0, P20.1, P20.9, P21, P21.0, P21.1, P21.9, P22, P22.0, P22.1, P22.8, P22.9, P23, P23.0, P23.1, P23.2, P23.3, P23.4, P23.5, P23.6, P23.8, P23.9, P24, P24.0, P24.1, P24.2, P24.3, P24.8, P24.9, P25, P25.0, P25.1, P25.2, P25.3, P25.8, P26, P26.0, P26.1, P26.8, P26.9, P27, P27.0, P27.1, P27.8, P27.9, P28,</p>	

P28.0, P28.1, P28.2, P28.3, P28.4, P28.5, P28.8, P28.9, P29, P29.0, P29.1, P29.2, P29.3, P29.4, P29.8, P29.9, P35, P35.0, P35.1, P35.2, P35.3, P35.8, P35.9, P36, P36.0, P36.1, P36.2, P36.3, P36.4, P36.5, P36.8, P36.9, P37, P37.0, P37.1, P37.2, P37.3, P37.4, P37.5, P37.8, P37.9, P38, P39, P39.0, P39.1, P39.2, P39.3, P39.4, P39.8, P39.9, P50, P50.0, P50.1, P50.2, P50.3, P50.4, P50.5, P50.8, P50.9, P51, P51.0, P51.8, P51.9, P52, P52.0, P52.1, P52.2, P52.3, P52.4, P52.5, P52.6, P52.8, P52.9, P53, P54, P54.0, P54.1, P54.2, P54.3, P54.4, P54.5, P54.6, P54.8, P54.9, P55, P55.0, P55.1, P55.8, P55.9, P56, P56.0, P56.9, P57, P57.0, P57.8, P57.9, P58, P58.0, P58.1, P58.2, P58.3, P58.4, P58.5, P58.8, P58.9, P59, P59.0, P59.1, P59.2, P59.3, P59.8, P59.9, P60, P61, P61.0, P61.1, P61.2, P61.3, P61.4, P61.5, P61.6, P61.8, P61.9, P70, P70.0, P70.1, P70.2, P70.3, P70.4, P70.8, P70.9, P71, P71.0, P71.1, P71.2, P71.3, P71.4, P71.8, P71.9, P72, P72.0, P72.1, P72.2, P72.8, P72.9, P74, P74.0, P74.1, P74.2, P74.3, P74.4, P74.5, P74.8, P74.9, P75, P76, P76.0, P76.1, P76.2, P76.8, P76.9, P77, P78, P78.0, P78.1, P78.2, P78.3, P78.8, P78.9, P80, P80.0, P80.8, P80.9, P81, P81.0, P81.8, P81.9, P83, P83.0, P83.1, P83.2, P83.3, P83.4, P83.5, P83.6, P83.8, P83.9, P90, P91, P91.0, P91.1, P91.2, P91.3, P91.4, P91.5, P91.8, P91.9, P92, P92.0, P92.1, P92.2, P92.3, P92.4, P92.5, P92.8, P92.9, P93,

	P94, P94.0, P94.1, P94.2, P94.8, P94.9, P95, P96, P96.0, P96.1, P96.2, P96.3, P96.4, P96.5, P96.8, P96.9	
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Q77.6, Q77.7, Q77.8, Q77.9,
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Q78.3, Q78.4, Q78.5, Q78.6,
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	Q98.8, Q98.9, Q99, Q99.0, Q99.1, Q99.2, Q99.8, Q99.9	
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S56.8, S57, S57.0, S57.8, S57.9, S58, S58.0, S58.1, S58.9, S59, S59.7, S59.8, S59.9, S60, S60.0, S60.1, S60.2, S60.7, S60.8, S60.9, S61, S61.0, S61.1, S61.7, S61.8, S61.9, S62, S62.0, S62.1, S62.2, S62.3, S62.4, S62.5, S62.6, S62.7, S62.8, S63, S63.0, S63.1, S63.2, S63.3, S63.4, S63.5, S63.6, S63.7, S64, S64.0, S64.1, S64.2, S64.3, S64.4, S64.7, S64.8, S64.9, S65, S65.0, S65.1, S65.2, S65.3, S65.4, S65.5, S65.7, S65.8, S65.9, S66, S66.0, S66.1, S66.2, S66.3, S66.4, S66.5, S66.6, S66.7, S66.8, S66.9, S67, S67.0, S67.8, S68, S68.0, S68.1, S68.2, S68.3, S68.4, S68.8, S68.9, S69, S69.7, S69.8, S69.9, S70, S70.0, S70.1, S70.7, S70.8, S70.9, S71, S71.0, S71.1, S71.7, S71.8, S72, S72.0, S72.1, S72.2, S72.3, S72.4, S72.7, S72.8, S72.9, S73, S73.0, S73.1, S74, S74.0, S74.1, S74.2, S74.7, S74.8, S74.9, S75, S75.0, S75.1, S75.2, S75.7, S75.8, S75.9, S76, S76.0, S76.1, S76.2, S76.3, S76.4, S76.7, S77, S77.0, S77.1, S77.2, S78, S78.0, S78.1, S78.9, S79, S79.7, S79.8, S79.9, S80, S80.0, S80.1, S80.7, S80.8, S80.9, S81, S81.0, S81.7, S81.8, S81.9, S82, S82.0, S82.1, S82.2, S82.3, S82.4, S82.5, S82.6, S82.7, S82.8, S82.9, S83, S83.0, S83.1, S83.2, S83.3, S83.4, S83.5, S83.6, S83.7, S84, S84.0, S84.1, S84.2, S84.3, S84.8, S84.9, S85, S85.0, S85.1, S85.2, S85.3, S85.4, S85.5, S85.7, S85.8, S85.9, S86, S86.0, S86.1, S86.2, S86.3, S86.7, S86.8, S86.9, S87, S87.0, S87.8, S88, S88.0, S88.1, S88.9, S89, S89.7,

S89.8, S89.9, S90, S90.0, S90.1, S90.2, S90.3, S90.7, S90.8, S90.9, S91, S91.0, S91.1, S91.2, S91.3, S91.7, S92, S92.0, S92.1, S92.2, S92.3, S92.4, S92.5, S92.7, S92.9, S93, S93.0, S93.1, S93.2, S93.3, S93.4, S93.5, S93.6, S94, S94.0, S94.1, S94.2, S94.3, S94.7, S94.8, S94.9, S95, S95.0, S95.1, S95.2, S95.7, S95.8, S95.9, S96, S96.0, S96.1, S96.2, S96.7, S96.8, S96.9, S97, S97.0, S97.1, S97.8, S98, S98.0, S98.1, S98.2, S98.3, S98.4, S99, S99.7, S99.8, S99.9, T00, T00.0, T00.1, T00.2, T00.3, T00.6, T00.8, T00.9, T01, T01.0, T01.1, T01.2, T01.3, T01.6, T01.8, T01.9, T02, T02.0, T02.1, T02.2, T02.3, T02.4, T02.5, T02.6, T02.7, T02.8, T02.9, T03, T03.0, T03.1, T03.2, T03.3, T03.4, T03.8, T03.9, T04, T04.0, T04.1, T04.2, T04.3, T04.4, T04.7, T04.8, T04.9, T05, T05.0, T05.1, T05.2, T05.3, T05.4, T05.5, T05.6, T05.8, T05.9, T06, T06.0, T06.1, T06.2, T06.3, T06.4, T06.5, T06.8, T07, T08, T09, T09.0, T09.1, T09.2, T09.3, T09.4, T09.5, T09.6, T09.8, T09.9, T10, T11, T11.0, T11.1, T11.2, T11.3, T11.4, T11.5, T11.6, T11.8, T11.9, T12, T13, T13.0, T13.1, T13.2, T13.3, T13.4, T13.5, T13.6, T13.8, T13.9, T14, T14.0, T14.1, T14.2, T14.3, T14.4, T14.5, T14.6, T14.7, T14.8, T14.9, T15, T15.0, T15.1, T15.8, T15.9, T16, T17, T17.0, T17.1, T17.2, T17.3, T17.4, T17.5, T17.8, T17.9, T18, T18.0, T18.1, T18.2, T18.3, T18.4, T18.5, T18.8, T18.9, T19, T19.0, T19.1, T19.2, T19.3,	
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	<p>T19.8, T19.9, T79, T79.0, T79.1, T79.2, T79.3, T79.4, T79.5, T79.6, T79.7, T79.8, T79.9, T80, T80.0, T80.1, T80.2, T80.3, T80.4, T80.5, T80.6, T80.8, T80.9, T81, T81.0, T81.1, T81.2, T81.3, T81.4, T81.5, T81.6, T81.7, T81.8, T81.9, T82, T82.0, T82.1, T82.2, T82.3, T82.4, T82.5, T82.6, T82.7, T82.8, T82.9, T83, T83.0, T83.1, T83.2, T83.3, T83.4, T83.5, T83.6, T83.8, T83.9, T84, T84.0, T84.1, T84.2, T84.3, T84.4, T84.5, T84.6, T84.7, T84.8, T84.9, T85, T85.0, T85.1, T85.2, T85.3, T85.4, T85.5, T85.6, T85.7, T85.8, T85.9, T86, T86.0, T86.1, T86.2, T86.3, T86.4, T86.8, T86.9, T87, T87.0, T87.1, T87.2, T87.3, T87.4, T87.5, T87.6, T88, T88.0, T88.1, T88.2, T88.3, T88.4, T88.5, T88.6, T88.7, T88.8, T88.9, T90, T90.0, T90.1, T90.2, T90.3, T90.4, T90.5, T90.8, T90.9, T91, T91.0, T91.1, T91.2, T91.3, T91.4, T91.5, T91.8, T91.9, T92, T92.0, T92.1, T92.2, T92.3, T92.4, T92.5, T92.6, T92.8, T92.9, T93, T93.0, T93.1, T93.2, T93.3, T93.4, T93.5, T93.6, T93.8, T93.9, T94, T94.0, T94.1, T95, T95.0, T95.1, T95.2, T95.3, T95.4, T95.8, T95.9, T96, T97, T98, T98.0, T98.1, T98.2, T98.3</p>	
19.2	<p>T20, T20.0, T20.1, T20.2, T20.3, T20.4, T20.5, T20.6, T20.7, T20-T25, T21, T21.0, T21.1, T21.2, T21.3, T21.4, T21.5, T21.6, T21.7, T22, T22.0, T22.1, T22.2, T22.3, T22.4, T22.5, T22.6, T22.7, T23, T23.0, T23.1, T23.2, T23.3, T23.4, T23.5, T23.6, T23.7, T24, T24.0, T24.1, T24.2,</p>	

	<p>T24.3, T24.4, T24.5, T24.6, T24.7, T25, T25.0, T25.1, T25.2, T25.3, T25.4, T25.5, T25.6, T25.7, T26, T26.0, T26.1, T26.2, T26.3, T26.4, T26.5, T26.6, T26.7, T26.8, T26.9, T26-T28, T27, T27.0, T27.1, T27.2, T27.3, T27.4, T27.5, T27.6, T27.7, T28, T28.0, T28.1, T28.2, T28.3, T28.4, T28.5, T28.6, T28.7, T28.8, T28.9, T29, T29.0, T29.1, T29.2, T29.3, T29.4, T29.5, T29.6, T29.7, T29-T32, T30, T30.0, T30.1, T30.2, T30.3, T30.4, T30.5, T30.6, T30.7, T31, T31.0, T31.1, T31.2, T31.3, T31.4, T31.5, T31.6, T31.7, T31.8, T31.9, T32, T32.0, T32.1, T32.2, T32.3, T32.4, T32.5, T32.6, T32.7, T32.8, T32.9, T33, T33.0, T33.1, T33.2, T33.3, T33.4, T33.5, T33.6, T33.7, T33.8, T33.9, T34, T34.0, T34.1, T34.2, T34.3, T34.4, T34.5, T34.6, T34.7, T34.8, T34.9, T35, T35.0, T35.1, T35.2, T35.3, T35.4, T35.5, T35.6, T35.7</p>	
19.3	<p>T36, T36.0, T36.1, T36.2, T36.3, T36.4, T36.5, T36.6, T36.7, T36.8, T36.9, T37, T37.0, T37.1, T37.2, T37.3, T37.4, T37.5, T37.8, T37.9, T38, T38.0, T38.1, T38.2, T38.3, T38.4, T38.5, T38.6, T38.7, T38.8, T38.9, T39, T39.0, T39.1, T39.2, T39.3, T39.4, T39.8, T39.9, T40, T40.0, T40.1, T40.2, T40.3, T40.4, T40.5, T40.6, T40.7, T40.8, T40.9, T41, T41.0, T41.1, T41.2, T41.3, T41.4, T41.5, T42, T42.0, T42.1, T42.2, T42.3, T42.4, T42.5, T42.6, T42.7, T42.8, T43, T43.0, T43.1, T43.2, T43.3, T43.4, T43.5, T43.6, T43.8, T43.9, T44, T44.0, T44.1, T44.2,</p>	

T44.3, T44.4, T44.5, T44.6, T44.7, T44.8, T44.9, T45, T45.0, T45.1, T45.2, T45.3, T45.4, T45.5, T45.6, T45.7, T45.8, T45.9, T46, T46.0, T46.1, T46.2, T46.3, T46.4, T46.5, T46.6, T46.7, T46.8, T46.9, T47, T47.0, T47.1, T47.2, T47.3, T47.4, T47.5, T47.6, T47.7, T47.8, T47.9, T48, T48.0, T48.1, T48.2, T48.3, T48.4, T48.5, T48.6, T48.7, T49, T49.0, T49.1, T49.2, T49.3, T49.4, T49.5, T49.6, T49.7, T49.8, T49.9, T50, T50.0, T50.1, T50.2, T50.3, T50.4, T50.5, T50.6, T50.7, T50.8, T50.9, T51, T51.0, T51.1, T51.2, T51.3, T51.8, T51.9, T52, T52.0, T52.1, T52.2, T52.3, T52.4, T52.8, T52.9, T53, T53.0, T53.1, T53.2, T53.3, T53.4, T53.5, T53.6, T53.7, T53.9, T54, T54.0, T54.1, T54.2, T54.3, T54.9, T55, T56, T56.0, T56.1, T56.2, T56.3, T56.4, T56.5, T56.6, T56.7, T56.8, T56.9, T57, T57.0, T57.1, T57.2, T57.3, T57.8, T57.9, T58, T59, T59.0, T59.1, T59.2, T59.3, T59.4, T59.5, T59.6, T59.7, T59.8, T59.9, T60, T60.0, T60.1, T60.2, T60.3, T60.4, T60.8, T60.9, T61, T61.0, T61.1, T61.2, T61.8, T61.9, T62, T62.0, T62.1, T62.2, T62.8, T62.9, T63, T63.0, T63.1, T63.2, T63.3, T63.4, T63.5, T63.6, T63.8, T63.9, T64, T65, T65.0, T65.1, T65.2, T65.3, T65.4, T65.5, T65.6, T65.8, T65.9, T66, T67, T67.0, T67.1, T67.2, T67.3, T67.4, T67.5, T67.6, T67.7, T67.8, T67.9, T68, T69, T69.0, T69.1, T69.8, T69.9, T70, T70.0, T70.1, T70.2, T70.3, T70.4, T70.8, T70.9, T71, T73, T73.0, T73.1, T73.2, T73.3,	
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	T73.8, T73.9, T74, T74.0, T74.1, T74.2, T74.3, T74.8, T74.9, T75, T75.0, T75.1, T75.2, T75.3, T75.4, T75.8, T78, T78.0, T78.1, T78.2, T78.3, T78.4, T78.8, T78.9	
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V25.2,	V25.3,	V25.4,	V25.5,
V25.9,	V26,	V26.0,	V26.1,
V26.2,	V26.3,	V26.4,	V26.5,
V26.9,	V27,	V27.0,	V27.1,
V27.2,	V27.3,	V27.4,	V27.5,
V27.9,	V28,	V28.0,	V28.1,
V28.2,	V28.3,	V28.4,	V28.5,
V28.9,	V29,	V29.0,	V29.1,
V29.2,	V29.3,	V29.4,	V29.5,
V29.6,	V29.8,	V29.9,	V30,
V30.0,	V30.1,	V30.2,	V30.3,
V30.4,	V30.5,	V30.6,	V30.7,
V30.9,	V30-V39,	V31,	V31.0,
V31.1,	V31.2,	V31.3,	V31.4,
V31.5,	V31.6,	V31.7,	V31.9,
V32,	V32.0,	V32.1,	V32.2,
V32.3,	V32.4,	V32.5,	V32.6,
V32.7,	V32.9,	V33,	V33.0,
V33.1,	V33.2,	V33.3,	V33.4,
V33.5,	V33.6,	V33.7,	V33.9,
V34,	V34.0,	V34.1,	V34.2,
V34.3,	V34.4,	V34.5,	V34.6,
V34.7,	V34.9,	V35,	V35.0,
V35.1,	V35.2,	V35.3,	V35.4,
V35.5,	V35.6,	V35.7,	V35.9,
V36,	V36.0,	V36.1,	V36.2,
V36.3,	V36.4,	V36.5,	V36.6,
V36.7,	V36.9,	V37,	V37.0,
V37.1,	V37.2,	V37.3,	V37.4,
V37.5,	V37.6,	V37.7,	V37.9,
V38,	V38.0,	V38.1,	V38.2,
V38.3,	V38.4,	V38.5,	V38.6,
V38.7,	V38.9,	V39,	V39.0,
V39.1,	V39.2,	V39.3,	V39.4,
V39.5,	V39.6,	V39.8,	V39.9,
V40,	V40.0,	V40.1,	V40.2,
V40.3,	V40.4,	V40.5,	V40.6,
V40.7,	V40.9,	V40-V49,	V41,
V41.0,	V41.1,	V41.2,	V41.3,
V41.4,	V41.5,	V41.6,	V41.7,
V41.9,	V42,	V42.0,	V42.1,
V42.2,	V42.3,	V42.4,	V42.5,
V42.6,	V42.7,	V42.9,	V43,
V43.0,	V43.1,	V43.2,	V43.3,
V43.4,	V43.5,	V43.6,	V43.7,

V43.9, V44, V44.0, V44.1, V44.2, V44.3, V44.4, V44.5, V44.6, V44.7, V44.9, V45, V45.0, V45.1, V45.2, V45.3, V45.4, V45.5, V45.6, V45.7, V45.9, V46, V46.0, V46.1, V46.2, V46.3, V46.4, V46.5, V46.6, V46.7, V46.9, V47, V47.0, V47.1, V47.2, V47.3, V47.4, V47.5, V47.6, V47.7, V47.9, V48, V48.0, V48.1, V48.2, V48.3, V48.4, V48.5, V48.6, V48.7, V48.9, V49, V49.0, V49.1, V49.2, V49.3, V49.4, V49.5, V49.6, V49.8, V49.9, V50, V50.0, V50.1, V50.2, V50.3, V50.4, V50.5, V50.6, V50.7, V50.9, V50-V59, V51, V51.0, V51.1, V51.2, V51.3, V51.4, V51.5, V51.6, V51.7, V51.9, V52, V52.0, V52.1, V52.2, V52.3, V52.4, V52.5, V52.6, V52.7, V52.9, V53, V53.0, V53.1, V53.2, V53.3, V53.4, V53.5, V53.6, V53.7, V53.9, V54, V54.0, V54.1, V54.2, V54.3, V54.4, V54.5, V54.6, V54.7, V54.9, V55, V55.0, V55.1, V55.2, V55.3, V55.4, V55.5, V55.6, V55.7, V55.9, V56, V56.0, V56.1, V56.2, V56.3, V56.4, V56.5, V56.6, V56.7, V56.9, V57, V57.0, V57.1, V57.2, V57.3, V57.4, V57.5, V57.6, V57.7, V57.9, V58, V58.0, V58.1, V58.2, V58.3, V58.4, V58.5, V58.6, V58.7, V58.9, V59, V59.0, V59.1, V59.2, V59.3, V59.4, V59.5, V59.6, V59.8, V59.9, V60, V60.0, V60.1, V60.2, V60.3, V60.4, V60.5, V60.6, V60.7, V60.9, V60-V69, V61, V61.0, V61.1, V61.2, V61.3, V61.4, V61.5,

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V96.8, V96.9, V97, V97.0,
V97.1, V97.2, V97.3, V97.8,
V98, V98-V99, V99, W00, W00-
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W05, W06, W07, W08, W09,
W10, W11, W12, W13, W14,
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W23, W24, W25, W26, W27,
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X89, X90, X91, X92, X93, X94,
X95, X96, X97, X98, X99, Y00,
Y01, Y02, Y03, Y04, Y05, Y06,
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Y06.9, Y07, Y07.0, Y07.1,
Y07.2, Y07.3, Y07.8, Y07.9,

Y08, Y09, Y10, Y11, Y12, Y13, Y14, Y15, Y16, Y17, Y18, Y19, Y20, Y21, Y22, Y23, Y24, Y25, Y26, Y27, Y28, Y29, Y30, Y31, Y32, Y33, Y34, Y35, Y35.0, Y35.1, Y35.2, Y35.3, Y35.4, Y35.5, Y35.6, Y35.7, Y36, Y36.0, Y36.1, Y36.2, Y36.3, Y36.4, Y36.5, Y36.6, Y36.7, Y36.8, Y36.9, Y40, Y40.0, Y40.1, Y40.2, Y40.3, Y40.4, Y40.5, Y40.6, Y40.7, Y40.8, Y40.9, Y40-Y59, Y41, Y41.0, Y41.1, Y41.2, Y41.3, Y41.4, Y41.5, Y41.8, Y41.9, Y42, Y42.0, Y42.1, Y42.2, Y42.3, Y42.4, Y42.5, Y42.6, Y42.7, Y42.8, Y42.9, Y43, Y43.0, Y43.1, Y43.2, Y43.3, Y43.4, Y43.5, Y43.6, Y43.8, Y43.9, Y44, Y44.0, Y44.1, Y44.2, Y44.3, Y44.4, Y44.5, Y44.6, Y44.7, Y44.9, Y45, Y45.0, Y45.1, Y45.2, Y45.3, Y45.4, Y45.5, Y45.8, Y45.9, Y46, Y46.0, Y46.1, Y46.2, Y46.3, Y46.4, Y46.5, Y46.6, Y46.7, Y46.8, Y47, Y47.0, Y47.1, Y47.2, Y47.3, Y47.4, Y47.5, Y47.8, Y47.9, Y48, Y48.0, Y48.1, Y48.2, Y48.3, Y48.4, Y48.5, Y49, Y49.0, Y49.1, Y49.2, Y49.3, Y49.4, Y49.5, Y49.6, Y49.7, Y49.8, Y49.9, Y50, Y50.0, Y50.1, Y50.2, Y50.8, Y50.9, Y51, Y51.0, Y51.1, Y51.2, Y51.3, Y51.4, Y51.5, Y51.6, Y51.7, Y51.8, Y51.9, Y52, Y52.0, Y52.1, Y52.2, Y52.3, Y52.4, Y52.5, Y52.6, Y52.7, Y52.8, Y52.9, Y53, Y53.0, Y53.1, Y53.2, Y53.3, Y53.4, Y53.5, Y53.6, Y53.7, Y53.8, Y53.9, Y54, Y54.0, Y54.1, Y54.2, Y54.3,	
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Y54.4,	Y54.5,	Y54.6,	Y54.7,
Y54.8,	Y54.9,	Y55,	Y55.0,
Y55.1,	Y55.2,	Y55.3,	Y55.4,
Y55.5,	Y55.6,	Y55.7,	Y56,
Y56.0,	Y56.1,	Y56.2,	Y56.3,
Y56.4,	Y56.5,	Y56.6,	Y56.7,
Y56.8,	Y56.9,	Y57,	Y57.0,
Y57.1,	Y57.2,	Y57.3,	Y57.4,
Y57.5,	Y57.6,	Y57.7,	Y57.8,
Y57.9,	Y58,	Y58.0,	Y58.1,
Y58.2,	Y58.3,	Y58.4,	Y58.5,
Y58.6,	Y58.8,	Y58.9,	Y59,
Y59.0,	Y59.1,	Y59.2,	Y59.3,
Y59.8,	Y59.9,	Y60,	Y60.0,
Y60.1,	Y60.2,	Y60.3,	Y60.4,
Y60.5,	Y60.6,	Y60.7,	Y60.8,
Y60.9,	Y60-Y69,	Y61,	Y61.0,
Y61.1,	Y61.2,	Y61.3,	Y61.4,
Y61.5,	Y61.6,	Y61.7,	Y61.8,
Y61.9,	Y62,	Y62.0,	Y62.1,
Y62.2,	Y62.3,	Y62.4,	Y62.5,
Y62.6,	Y62.8,	Y62.9,	Y63,
Y63.0,	Y63.1,	Y63.2,	Y63.3,
Y63.4,	Y63.5,	Y63.6,	Y63.8,
Y63.9,	Y64,	Y64.0,	Y64.1,
Y64.8,	Y64.9,	Y65,	Y65.0,
Y65.1,	Y65.2,	Y65.3,	Y65.4,
Y65.5,	Y65.8,	Y66,	Y69,
Y70,	Y70.0,	Y70.1,	Y70.2,
Y70.3,	Y70.8,	Y70-Y82,	Y71,
Y71.0,	Y71.1,	Y71.2,	Y71.3,
Y71.8,	Y72,	Y72.0,	Y72.1,
Y72.2,	Y72.3,	Y72.8,	Y73,
Y73.0,	Y73.1,	Y73.2,	Y73.3,
Y73.8,	Y74,	Y74.0,	Y74.1,
Y74.2,	Y74.3,	Y74.8,	Y75,
Y75.0,	Y75.1,	Y75.2,	Y75.3,
Y75.8,	Y76,	Y76.0,	Y76.1,
Y76.2,	Y76.3,	Y76.8,	Y77,
Y77.0,	Y77.1,	Y77.2,	Y77.3,
Y77.8,	Y78,	Y78.0,	Y78.1,
Y78.2,	Y78.3,	Y78.8,	Y79,
Y79.0,	Y79.1,	Y79.2,	Y79.3,
Y79.8,	Y80,	Y80.0,	Y80.1,
Y80.2,	Y80.3,	Y80.8,	Y81,
Y81.0,			

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21.1	<p>Z00, Z00.0, Z00.1, Z00.2, Z00.3, Z00.4, Z00.5, Z00.6, Z00.8, Z01, Z01.0, Z01.1, Z01.2, Z01.3, Z01.4, Z01.5, Z01.6, Z01.7, Z01.8, Z01.9, Z02, Z02.0, Z02.1, Z02.2, Z02.3, Z02.4, Z02.5, Z02.6, Z02.7, Z02.8, Z02.9, Z03, Z03.0, Z03.1, Z03.2, Z03.3, Z03.4, Z03.5, Z03.6, Z03.8, Z03.9, Z04, Z04.0, Z04.1, Z04.2, Z04.3, Z04.4, Z04.5, Z04.6, Z04.8, Z04.9, Z08, Z08.0, Z08.1, Z08.2, Z08.7, Z08.8, Z08.9, Z09, Z09.0, Z09.1, Z09.2, Z09.3, Z09.4, Z09.7, Z09.8, Z09.9, Z10, Z10.0, Z10.1, Z10.2, Z10.3, Z10.8, Z11, Z11.0, Z11.1, Z11.2, Z11.3, Z11.4, Z11.5, Z11.6, Z11.8, Z11.9, Z12, Z12.0, Z12.1, Z12.2, Z12.3, Z12.4, Z12.5, Z12.6, Z12.8, Z12.9, Z13, Z13.0, Z13.1, Z13.2, Z13.3, Z13.4, Z13.5, Z13.6, Z13.7, Z13.8, Z13.9, Z20, Z20.0, Z20.1, Z20.2, Z20.3, Z20.4, Z20.5, Z20.6, Z20.7, Z20.8, Z20.9, Z21, Z22, Z22.0, Z22.1, Z22.2, Z22.3, Z22.4, Z22.5, Z22.6, Z22.8,</p>	

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Z73.5, Z73.6, Z73.8, Z73.9, Z74,
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Z75.2, Z75.3, Z75.4, Z75.5,
Z75.8, Z75.9, Z76, Z76.0, Z76.1,
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7A.1		<p>7A, 7AA, 7AAA, AAA7.01, AAA7.01.01, AAA7.01.02, AAA7.01.03, AAA7.02, AAA7.02.01, AAA7.02.02, AAA7.02.03, AAA7.02.04, AAA7.03, AAA7.03.01,</p>

	AAA7.03.02, AAA7.04, AAA7.04.01, AAA7.04.02, AAA7.04.03, 7AAB, BAA7.01, BAA7.02, BAA7.03, BAA7.04, 7AAC, CAA7.01, CAA7.02, CAA7.03, 7AAD, DAA7.01, DAA7.02, 7AAE, EAA7.01, EAA7.01.01, EAA7.01.02, EAA7.01.03, EAA7.01.04, EAA7.01.05, EAA7.01.06, EAA7.01.07, EAA7.02, EAA7.02.01, EAA7.02.02, EAA7.02.03, EAA7.03, EAA7.03.01, EAA7.03.02, EAA7.03.03, EAA7.03.04, EAA7.03.05, EAA7.03.06, EAA7.03.07, EAA7.03.08, EAA7.03.09, EAA7.03.10, EAA7.03.11, EAA7.03.12, EAA7.03.13, EAA7.03.14, EAA7.04, EAA7.05, EAA7.05.01, EAA7.05.02, EAA7.06, EAA7.06.01, EAA7.06.02, EAA7.07, EAA7.07.01, EAA7.07.02, EAA7.07.03, EAA7.07.04, EAA7.08, EAA7.09, EAA7.10, EAA7.11, EAA7.12, EAA7.13, EAA7.13.01, EAA7.13.02, EAA7.14, EAA7.14.01, EAA7.14.02, EAA7.15, EAA7.15.01, EAA7.15.02, EAA7.15.03, EAA7.16, EAA7.17, EAA7.18, EAA7.19, EAA7.20, EAA7.21, EAA7.22, EAA7.23, EAA7.24, EAA7.24.01, EAA7.24.02, EAA7.24.03, EAA7.24.04, EAA7.24.05, EAA7.24.06, EAA7.24.07, EAA7.24.08, EAA7.24.09, EAA7.24.10, EAA7.25, EAA7.25.01, EAA7.25.02, EAA7.25.03, EAA7.25.04, EAA7.25.05, EAA7.26, EAA7.26.01,
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	<p> HAA7.03, HAA7.03.01, HAA7.03.02, HAA7.03.03, 7AAI, IAA7.01, IAA7.02, IAA7.03, IAA7.03.01, IAA7.03.02, IAA7.04, IAA7.04.01, IAA7.04.02, IAA7.04.03, IAA7.05, 7AB, 7ABA, ABA7.01, ABA7.01.01, ABA7.01.02, ABA7.01.03, ABA7.02, ABA7.03, ABA7.04, ABA7.05, ABA7.05.01, ABA7.05.02, ABA7.05.03, ABA7.06, ABA7.07, ABA7.08, ABA7.09, ABA7.10, ABA7.10.01, ABA7.10.02, ABA7.10.03, ABA7.10.04, ABA7.11, ABA7.12, ABA7.13, ABA7.14, 7ABB, BBA7.01, BBA7.02, BBA7.03, BBA7.04, BBA7.04.01, BBA7.04.02, BBA7.04.03, BBA7.05, BBA7.06, BBA7.06.01, BBA7.06.02, BBA7.07, BBA7.08, BBA7.08.01, BBA7.08.02, BBA7.08.03, BBA7.09, BBA7.10, BBA7.11, BBA7.11.01, BBA7.11.02, BBA7.11.03, BBA7.12, BBA7.12.01, BBA7.12.02, BBA7.12.03, BBA7.13, 7ABD, DBA7.01, DBA7.01.01, DBA7.01.02, DBA7.02, 7ABE, EBA7.01, EBA7.01.01, EBA7.01.02, EBA7.01.03, 7ABF, FBA7.01, FBA7.02, FBA7.03, FBA7.04, FBA7.05, FBA7.06, FBA7.07, 7AC, 7ACA, ACA7.01, ACA7.01.01, ACA7.01, ACA7.01.01, ACA7.01.02, ACA7.01.03, ACA7.01.04, ACA7.01.05, ACA7.01.06, ACA7.01.07, ACA7.02, ACA7.03, ACA7.03.01, ACA7.03.02, ACA7.03.03, ACA7.04, </p>
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		<p>ACA7.04.01, ACA7.04.02, ACA7.04.03, ACA7.05, ACA7.05.01, ACA7.05.02, ACA7.05.03, ACA7.06, ACA7.06.01, ACA7.06.02, ACA7.06.03, ACA7.07, ACA7.08, ACA7.08.01, ACA7.08.02, ACA7.08.03, 7AD, DA7.01, DA7.02, DA7.03, DA7.03.01, DA7.03.02, 7AE, EA7.01, EA7.02, EA7.03, EA7.04, EA7.04.01, EA7.04.02, EA7.04.03, EA7.05, EA7.06, EA7.07, EA7.07.01, EA7.07.02, EA7.07.03, EA7.08, EA7.08.01, EA7.08.02, EA7.08.03, EA7.08.04, EA7.08.05, EA7.09, EA7.10, EA7.11, 7TD, DT7.01, DT7.01.01, DT7.01.02, DT7.02, DT7.02.01, DT7.02.02, AAA7.05, AAA7.06, AAA7.07, AAA7.08, AAA7.09, BAA7.05, FAA7.19, FAA7.20, GAA7.06, GAA7.07, HAA7.04, HAA7.05, IAA7.06, 7AAJ, JAA7.01, JAA7.02, ABA7.15, ABA7.16, ABA7.17, ABA7.18, BBA7.14, BBA7.15, 7ABG, 7ABH, HBA7.01, HBA7.02, HBA7.03, HBA7.04</p>
7B.1		<p>7BA, AB7.01, AB7.02, AB7.03, AB7.04, AB7.05, AB7.05.01, AB7.06, AB7.07, AB7.07.01, AB7.08, AB7.09, AB7.10, AB7.10.01, AB7.10.02, AB7.10.03, AB7.11, 7BB, BB7.01, BB7.01.01, BB7.01.02, BB7.01.03, BB7.02, BB7.02.01, BB7.02.02, BB7.03, BB7.04, BB7.04.01, BB7.04.02, 7BC, CB7.01, CB7.01.01, CB7.01.02, CB7.02, CB7.02.01, CB7.02.02, 7BD, DB7.01, DB7.02, DB7.03, DB7.03.01, DB7.03.02,</p>

		DB7.03.03, DB7.04, DB7.05, DB7.06, DB7.07, DB7.08, AB7.12, AB7.13
7C.1		7CA, AC7.01, AC7.01.01, AC7.01.02, AC7.01.03, AC7.02, AC7.02.01, AC7.02.02, AC7.02.03, AC7.03, AC7.03.01, AC7.03.02, AC7.03.03, AC7.04, AC7.04.01, AC7.04.02, AC7.04.03, 7CB, BC7.01, BC7.01.01, BC7.01.02, BC7.01.03, BC7.02, BC7.02.01, BC7.02.02, BC7.02.03, BC7.03, BC7.03.01, BC7.03.02, BC7.03.03, BC7.04, BC7.04.01, BC7.04.02, BC7.04.03, 7CC, CC7.01, CC7.01.01, CC7.01.02, CC7.01.03, 7CD, DC7.01, DC7.01.01, DC7.01.02, DC7.01.03, DC7.02, DC7.02.01, DC7.02.02, DC7.02.03, DC7.03, DC7.03.01, DC7.03.02, DC7.03.03, DC7.04, DC7.04.01, DC7.04.02, DC7.04.03, DC7.05, DC7.05.01, DC7.05.02, DC7.05.03, DC7.06, DC7.06.01, DC7.06.02, DC7.06.03, DC7.07, DC7.07.01, DC7.07.02, DC7.07.03, DC7.08, DC7.08.01, DC7.08.02, DC7.08.03, 7CE, EC7.01, EC7.01.01, EC7.01.02, EC7.01.03, EC7.02, EC7.02.01, EC7.02.02, EC7.02.03, EC7.03, EC7.03.01, EC7.03.02, EC7.03.03, EC7.04, EC7.04.01, EC7.04.02, EC7.04.03, EC7.05, EC7.05.01, EC7.05.02, EC7.05.03, EC7.06, EC7.06.01, EC7.06.02, EC7.06.03, EC7.07,

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		HC7.05.02, HC7.05.03, HC7.06, HC7.06.01, HC7.06.02, HC7.06.03, HC7.07, HC7.07.01, HC7.07.02, HC7.07.03, 7CI, IC7.01, IC7.01.01, IC7.01.02, IC7.01.03, IC7.02, IC7.02.01, IC7.02.02, IC7.02.03, IC7.03, IC7.03.01, IC7.03.02, IC7.03.03, IC7.04, IC7.04.01, IC7.04.02, IC7.04.03, IC7.05, IC7.05.01, IC7.05.02, IC7.05.03, IC7.06, IC7.06.01, IC7.06.02, IC7.06.03, BC7.05, DC7.09, DC7.10, EC7.10, EC7.10.01, EC7.10.02, EC7.10.03, EC7.11, EC7.12, FC7.15, FC7.15.01, FC7.15.02, FC7.15.03, FC7.16, GC7.06, GC7.06.01, GC7.06.02, GC7.06.03, GC7.07, GC7.07.01, GC7.07.02, GC7.07.03, GC7.08, GC7.08.01, GC7.08.02, GC7.08.03, GC7.09, GC7.10, GC7.11, HC7.08, HC7.08.01, HC7.08.02, HC7.08.03, HC7.09, HC7.09.01, HC7.09.02, HC7.09.03, HC7.10, HC7.10.01, HC7.10.02, HC7.10.03, HC7.11, HC7.12, HC7.13, HC7.14, HC7.14.01, HC7.14.02, HC7.14.03, IC7.07, IC7.07.01, IC7.07.02, IC7.07.03
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	<p>BBD7.28.03, BBD7.29, BBD7.30, 7DC, 7DCA, ACD7.01, ACD7.02, ACD7.03, ACD7.04, ACD7.05, ACD7.06, ACD7.07, ACD7.07.01, ACD7.07.02, ACD7.08, ACD7.09, ACD7.10, ACD7.11, ACD7.12, 7DCB, BCD7.01, BCD7.02, BCD7.03, BCD7.04, BCD7.05, BCD7.06, BCD7.07, BCD7.08, BCD7.09, BCD7.10, 7DCC, CCD7.01, CCD7.02, CCD7.03, CCD7.04, CCD7.05, CCD7.06, 7DCD, DCD7.01, DCD7.02, 7DD, DD7.01, DD7.01.01, DD7.01.02, DD7.01.03, DD7.02, DD7.02.01, DD7.02.02, DD7.02.03, DD7.03, DD7.04, DD7.05, DD7.06, 7DE, 7DEA, AED7.01, AED7.01.01, AED7.01.02, AED7.01.03, AED7.01.04, AED7.01.05, AED7.02, AED7.03, AED7.03.01, AED7.03.02, AED7.03.03, AED7.04, AED7.05, AED7.06, 7DEB, BED7.01, BED7.02, 7DEC, CED7.01, CED7.01.01, CED7.01.02, CED7.01.03, 7DED, DED7.01, DED7.02, DED7.03, 7DF, FD7.01, 7DBC, CBD7.01, CBD7.02, CBD7.03, AAD7.19, AAD7.20, BBD7.31, BBD7.32, BBD7.33, BED7.03, BED7.04, BED7.05</p>
7E.1	<p>7EA, AE7.01, AE7.01.01, AE7.01.02, AE7.02, AE7.03, AE7.04, AE7.05, AE7.06, 7EB, BE7.05, BE7.06, BE7.09, BE7.10, BE7.11, BE7.12, BE7.14, BE7.15, BE7.16, BE7.17, BE7.18, BE7.19, BE7.20, BE7.21, BE7.22, BE7.23, BE7.23.01, BE7.23.02,</p>

	<p>BE7.24, BE7.24.01, BE7.24.02, BE7.25, BE7.25.01, BE7.25.02, BE7.26, BE7.27, BE7.28, BE7.29, BE7.29.01, BE7.29.02, BE7.30, BE7.30.01, BE7.30.02, BE7.31, BE7.31.01, BE7.31.02, BE7.31.03, BE7.31.04, BE7.32, BE7.32.01, BE7.32.02, BE7.33, BE7.34, BE7.34.01, BE7.34.02, 7EC, CE7.09, CE7.10, CE7.11, CE7.12, CE7.14, CE7.15, CE7.16, CE7.17, CE7.18, CE7.19, CE7.20, CE7.21, CE7.22, CE7.23, CE7.24, CE7.24.01, CE7.24.02, CE7.25, CE7.25.01, CE7.25.02, CE7.26, CE7.27, CE7.28, CE7.28.01, CE7.28.02, CE7.28.03, CE7.29, CE7.29.01, CE7.29.02, CE7.29.03, CE7.30, CE7.31, CE7.31.01, CE7.31.02, CE7.31.03, CE7.32, CE7.33, CE7.34, 7ED, DE7.01, DE7.01.01, DE7.01.02, DE7.01.03, DE7.01.04, DE7.01.05, DE7.01.06, DE7.02, DE7.02.01, DE7.02.02, DE7.02.03, DE7.03, DE7.03.01, DE7.03.02, DE7.03.03, DE7.04, DE7.04.01, DE7.04.02, DE7.04.03, 7EE, EE7.02, EE7.02.01, EE7.02.02, EE7.03, EE7.03.01, EE7.03.02, EE7.04, EE7.06, EE7.07, EE7.07.01, EE7.07.02, EE7.07.03, EE7.08, 7EF, FE7.01, FE7.01.01, FE7.01.02, FE7.02, FE7.03, FE7.04, FE7.05, FE7.06, FE7.07, FE7.08, FE7.08.01, FE7.08.02, FE7.08.03, FE7.09, FE7.10, FE7.11, FE7.12, FE7.13, FE7.13.01, FE7.13.02, FE7.13.03, FE7.13.04, FE7.13.05, FE7.14, FE7.14.01, FE7.14.02, FE7.16, FE7.16.01,</p>
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	<p>FE7.16.02, FE7.16.03, FE7.17, FE7.17.01, FE7.17.02, FE7.17.03, FE7.18, FE7.19, FE7.20, FE7.21, FE7.22, FE7.22.01, FE7.22.02, FE7.23, FE7.24, FE7.25, FE7.26, 7EG, GE7.01, GE7.02, GE7.03, GE7.04, GE7.05, GE7.06, GE7.06.01, GE7.06.02, GE7.06.03, GE7.06.04, GE7.07, GE7.08, GE7.09, GE7.11, GE7.12, GE7.13, GE7.14, GE7.15, GE7.16, GE7.17, GE7.17.01, GE7.17.02, GE7.17.03, GE7.17.04, GE7.17.05, GE7.17.06, GE7.18, GE7.18.01, GE7.18.02, GE7.18.03, GE7.19, GE7.19.01, GE7.19.02, GE7.20, AE7.07, DE7.05, DE7.06, DE7.07, DE7.08, AE7.08, AE7.09, AE7.10, AE7.11</p>
7F.1	<p>7FA, AF7.01, AF7.02, AF7.03, AF7.04, AF7.05, AF7.05.01, AF7.06, AF7.07, 7FB, BF7.01, BF7.02, BF7.02.01, BF7.02.02, BF7.03, BF7.04, BF7.05, 7FC, CF7.01, CF7.01.01, CF7.01.02, CF7.02, CF7.02.01, CF7.02.02, CF7.03, CF7.04, CF7.05, CF7.06, CF7.07, CF7.08, CF7.09, CF7.10, CF7.11, CF7.12, CF7.13, CF7.14, 7FD, DF7.01, DF7.01.01, DF7.02, DF7.03, DF7.04, DF7.05, DF7.06, DF7.07, DF7.08, DF7.09, DF7.10, DF7.11, 7FE, EF7.01, EF7.02, EF7.02.01, EF7.02.02, EF7.03, EF7.04, EF7.05, EF7.06, EF7.07, EF7.08, EF7.09, EF7.10, EF7.11, EF7.12, EF7.12.01, EF7.12.02, EF7.12.03, EF7.13, EF7.13.01, EF7.13.02, EF7.14, EF7.15, EF7.15.01, EF7.15.02,</p>

	<p>EF7.16, 7FF, FF7.01, FF7.02, FF7.03, FF7.04, FF7.05, FF7.06, 7FG, GF7.01, GF7.02, GF7.02.01, GF7.02.02, GF7.03, GF7.04, GF7.05, GF7.06, GF7.07, GF7.08, GF7.09, GF7.10, GF7.11, GF7.12, GF7.13, GF7.14, GF7.15, GF7.16, BF7.06, BF7.07, BF7.08, CF7.15, DF7.13, DF7.14, DF7.15, FF7.07, FF7.07.01, FF7.07.02, FF7.08, FF7.09, FF7.10, FF7.11, FF7.12, FF7.13, FF7.14, GF7.17, GF7.18, GF7.19, GF7.20, GF7.21, GF7.22</p>
7G.1	<p>7GB, BG7.01, BG7.02, BG7.03, BG7.04, BG7.04.01, BG7.04.02, BG7.05, BG7.05.01, BG7.05.02, BG7.06, 7GC, CG7.01, CG7.01.01, CG7.01.02, CG7.01.03, CG7.01.04, CG7.01.05, CG7.02, CG7.02.01, CG7.02.02, CG7.02.03, CG7.02.04, CG7.02.05, CG7.03, CG7.03.01, CG7.03.02, CG7.04, CG7.05, CG7.06, CG7.06.01, CG7.06.02, CG7.06.03, CG7.06.04, CG7.06.05, CG7.06.06, CG7.06.07, CG7.07, CG7.08, CG7.08.01, CG7.08.02, CG7.08.03, CG7.08.04, CG7.08.05, CG7.08.06, CG7.09, CG7.09.01, CG7.09.02, CG7.10, CG7.10.01, CG7.10.02, CG7.11, CG7.11.01, CG7.11.02, CG7.12, CG7.13, CG7.14, CG7.15, CG7.16, CG7.17, CG7.18, CG7.18.01, CG7.18.02, CG7.19, CG7.19.01, CG7.19.02, 7GD,</p>

	DG7.01, DG7.01.01, DG7.01.02, DG7.02, DG7.03, DG7.03.01, DG7.03.02, 7GE, EG7.01, EG7.01.01, EG7.01.02, EG7.01.03, EG7.01.04, EG7.01.05, EG7.01.06, EG7.01.07, EG7.02, EG7.03, EG7.03.01, EG7.04, EG7.04.01, EG7.04.02, EG7.05, EG7.05.01, EG7.05.02, EG7.06, EG7.06.01, EG7.06.02, EG7.06.03, EG7.06.04, EG7.06.05, EG7.06.06, EG7.07, EG7.07.01, EG7.07.02, EG7.08, EG7.09, EG7.09.01, EG7.09.02, EG7.11, EG7.11.01, EG7.11.02, EG7.12, EG7.13, EG7.13.01, EG7.13.02, EG7.14, EG7.15, EG7.15.01, EG7.15.02, EG7.15.03, EG7.15.04, EG7.15.05, EG7.15.06, EG7.15.07, EG7.16, 7GF, FG7.01, FG7.02, FG7.02.01, FG7.02.02, FG7.02.03, FG7.02.04, FG7.03, FG7.04, FG7.05, FG7.06, FG7.07, FG7.08, FG7.09, FG7.10, 7GG, GG7.01, GG7.02, GG7.03, GG7.03.01, GG7.03.02, GG7.04, GG7.05, GG7.05.01, GG7.05.02, GG7.06, GG7.07, GG7.08, GG7.08.01, GG7.08.02, GG7.09, GG7.10, CG7.13.01, CG7.13.02, CG7.14.01, CG7.14.02, CG7.15.01, CG7.15.02, CG7.20, CG7.20.01, CG7.20.02, CG7.20.03, CG7.21, CG7.21.01, CG7.21.02, CG7.21.03, CG7.21.04, CG7.21.05, CG7.21.06, CG7.22, CG7.22.01, CG7.22.02, CG7.22.03, CG7.22.04, CG7.22.05, CG7.22.06, CG7.23,
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	<p>CG7.23.01, CG7.23.02, CG7.24, CG7.25, CG7.25.01, CG7.25.02, CG7.26, CG7.26.01, CG7.26.02, CG7.27, DG7.04, EG7.17, EG7.17.01, EG7.17.02, EG7.17.03, EG7.18, EG7.18.01, EG7.18.02, EG7.18.03, EG7.19, EG7.19.01, EG7.19.02, EG7.19.03, EG7.20, EG7.20.01, EG7.20.02, EG7.21, EG7.21.01, EG7.21.02, EG7.22, EG7.22.01, EG7.22.02, EG7.23, EG7.23.01, EG7.23.02, EG7.24, FG7.11, FG7.11.01, FG7.11.02, FG7.11.03, FG7.12, FG7.12.01, FG7.12.02, FG7.12.03, FG7.13, FG7.13.01, FG7.13.02, FG7.13.03, FG7.14, FG7.14.01, FG7.14.02, FG7.14.03</p>
7H.1	<p>7HA, AH7.01, AH7.01.01, AH7.01.02, AH7.01.03, AH7.01.04, AH7.01.05, AH7.01.06, 7HB, BH7.01, BH7.01.01, BH7.01.02, BH7.01.03, BH7.01.04, BH7.01.05, BH7.01.06, BH7.02, BH7.02.01, BH7.02.02, BH7.03, BH7.03.01, BH7.04, BH7.04.01, BH7.04.02, BH7.05, BH7.05.01, BH7.05.02, BH7.06, BH7.06.01, BH7.06.02, BH7.07, BH7.07.01, BH7.07.02, BH7.08, BH7.08.01, BH7.08.02, BH7.09, BH7.09.01, BH7.09.02, 7HC, CH7.01, CH7.01.01, CH7.01.02, CH7.01.03, CH7.02, CH7.02.01, CH7.02.02, CH7.02.03, CH7.02.04, CH7.02.05, CH7.03, CH7.03.01, CH7.03.02,</p>

		CH7.03.03, CH7.04, CH7.04.01, CH7.04.02, CH7.04.03, CH7.05, CH7.05.01, CH7.05.02, CH7.05.03, CH7.05.04, CH7.06, CH7.06.01, CH7.06.02, CH7.07, CH7.07.01, CH7.07.02, CH7.07.03, AH7.01.07, AH7.01.08, CH7.08, CH7.09
7J.1		7JA, AJ7.01, AJ7.02, AJ7.03, AJ7.03.01, AJ7.03.02, AJ7.03.03, AJ7.03.04, AJ7.03.05, AJ7.03.06, AJ7.03.07, AJ7.03.08, AJ7.03.09, AJ7.03.10, AJ7.03.11, AJ7.04, AJ7.04.01, AJ7.04.02, AJ7.05, AJ7.05.01, AJ7.05.02, AJ7.05.03, AJ7.05.04, AJ7.06, AJ7.06.01, AJ7.06.02, AJ7.06.03, AJ7.07, AJ7.07.01, AJ7.07.02, AJ7.07.03, AJ7.07.04, AJ7.07.05, AJ7.08, AJ7.08.01, AJ7.09, AJ7.10, AJ7.10.01, AJ7.10.02, AJ7.10.03, AJ7.11, AJ7.11.01, AJ7.11.02, AJ7.11.03, AJ7.12, AJ7.12.01, AJ7.12.02, AJ7.13, AJ7.13.01, AJ7.13.02, AJ7.14, AJ7.15, AJ7.16, AJ7.17, AJ7.18, AJ7.19, AJ7.19.01, AJ7.20, AJ7.21, AJ7.22, AJ7.22.01, AJ7.22.02, AJ7.22.03, AJ7.23, AJ7.24, AJ7.25, AJ7.25.01, AJ7.25.02, AJ7.25.03, AJ7.25.04, AJ7.25.05, AJ7.26, AJ7.26.01, AJ7.26.02, AJ7.27, AJ7.28, AJ7.29, AJ7.30, AJ7.31, AJ7.32, AJ7.33, 7JB, 7JBA, ABJ7.01, ABJ7.01.01, ABJ7.01.02, ABJ7.01.03, ABJ7.01.04, ABJ7.01.05, ABJ7.01.06, ABJ7.01.07, ABJ7.01.08, ABJ7.01.09,

		<p> ABJ7.01.10, ABJ7.01.11, ABJ7.01.12, ABJ7.01.13, ABJ7.01.14, ABJ7.02, ABJ7.03, ABJ7.04, ABJ7.05, ABJ7.05.01, ABJ7.05.02, ABJ7.05.03, ABJ7.05.04, ABJ7.05.05, ABJ7.06, ABJ7.07, ABJ7.08, ABJ7.09, ABJ7.10, 7JBB, BBJ7.01, BBJ7.02, BBJ7.03, BBJ7.04, 7JBC, CBJ7.01, CBJ7.01.01, CBJ7.01.02, CBJ7.01.03, CBJ7.01.04, CBJ7.01.05, CBJ7.02, CBJ7.03, CBJ7.04, CBJ7.04.01, CBJ7.04.02, CBJ7.04.03, 7JBD, DBJ7.01, DBJ7.01.01, DBJ7.01.02, DBJ7.01.03, DBJ7.01.04, DBJ7.01.05, DBJ7.01.06, DBJ7.01.07, DBJ7.01.08, DBJ7.01.09, DBJ7.01.10, DBJ7.02, DBJ7.03, DBJ7.03.01, DBJ7.03.02, DBJ7.04, DBJ7.05, DBJ7.05.01, DBJ7.05.02, DBJ7.06, DBJ7.06.01, DBJ7.07, DBJ7.07.01, 7JBE, EBJ7.01, EBJ7.02, 7JBF, FBJ7.01, FBJ7.01.01, FBJ7.01.02, FBJ7.02, FBJ7.03, FBJ7.03.01, FBJ7.03.02, FBJ7.04, FBJ7.04.01, FBJ7.04.02, FBJ7.04.03, FBJ7.05, FBJ7.06, FBJ7.07, FBJ7.08, FBJ7.09, FBJ7.10, FBJ7.11, FBJ7.12, FBJ7.13, 7JC, CJ7.01, CJ7.02, CJ7.03, CJ7.03.01, CJ7.03.02, CJ7.04, CJ7.05, CJ7.06, CJ7.07, CJ7.08, CJ7.09, 7JD, DJ7.01, DJ7.02, DJ7.02.01, DJ7.02.02, DJ7.03, DJ7.03.01, DJ7.03.02, DJ7.04, DJ7.05, DJ7.05.01, DJ7.05.02, DJ7.05.03, DJ7.05.04, DJ7.05.05, DJ7.05.06, DJ7.05.07, DJ7.06, DJ7.07, DJ7.07.01, DJ7.07.02, </p>
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		DAP7.10.02, DAP7.10.03, DAP7.11, DAP7.11.01, DAP7.11.02, DAP7.11.03, DAP7.12, DAP7.12.01, DAP7.12.02, DAP7.12.03, DAP7.13, DAP7.13.01, DAP7.13.02, DAP7.13.03, 7PAE, EAP7.01, EAP7.01.01, EAP7.01.02, EAP7.01.03, EAP7.02, EAP7.02.01, EAP7.02.02, EAP7.02.03, EAP7.03, EAP7.03.01, EAP7.03.02, EAP7.03.03, EAP7.03.04, EAP7.03.05, EAP7.03.06, EAP7.03.07, EAP7.04, EAP7.04.01, EAP7.04.02, EAP7.04.03, EAP7.05, EAP7.05.01, EAP7.05.02, EAP7.05.03, EAP7.06, EAP7.06.01, EAP7.06.02, EAP7.06.03, EAP7.07, EAP7.07.01, EAP7.07.02, EAP7.07.03, EAP7.08, EAP7.08.01, EAP7.08.02, EAP7.08.03, 7PAF, AAP7.28, AAP7.28.01, AAP7.28.02, AAP7.28.03, AAP7.28.04, AAP7.28.05, AAP7.28.06, AAP7.28.07, AAP7.28.08, AAP7.28.09, AAP7.28.10, AAP7.28.11, AAP7.29, AAP7.29.01, AAP7.29.02, AAP7.30, AAP7.30.01, AAP7.30.02, AAP7.31, AAP7.31.01, AAP7.31.02, AAP7.32, AAP7.32.01, AAP7.32.02, BAP7.19, BAP7.19.01, BAP7.19.02, BAP7.20, BAP7.20.01, BAP7.20.02, DAP7.14, DAP7.15, DAP7.16, DAP7.17, DAP7.18, DAP7.19
7P.2		7PB, 7PBA, ABP7.01, ABP7.02, ABP7.03, 7PBB, BBP7.01, BBP7.02, BBP7.03,

	BBP7.03.01, BBP7.03.02, BBP7.03.03, BBP7.04, BBP7.05, BBP7.06, BBP7.07, BBP7.08, BBP7.09, BBP7.10, 7PBC, CBP7.01, CBP7.01.01, CBP7.01.02, CBP7.01.03, CBP7.02, CBP7.02.01, CBP7.02.02, CBP7.02.03, CBP7.03, CBP7.03.01, CBP7.03.02, CBP7.03.03, CBP7.04, CBP7.04.01, CBP7.04.02, CBP7.04.03, CBP7.05, CBP7.05.01, CBP7.05.02, CBP7.05.03, CBP7.06, CBP7.06.01, CBP7.06.02, CBP7.06.03, CBP7.07, CBP7.07.01, CBP7.07.02, CBP7.07.03, CBP7.07.04, CBP7.07.05, CBP7.08, CBP7.08.01, CBP7.08.02, CBP7.08.03, CBP7.09, CBP7.09.01, CBP7.09.02, CBP7.09.03, CBP7.10, CBP7.10.01, CBP7.10.02, CBP7.10.03, 7PBD, DBP7.01, DBP7.01.01, DBP7.01.02, DBP7.01.03, DBP7.02, DBP7.02.01, DBP7.02.02, DBP7.02.03, DBP7.03, DBP7.03.01, DBP7.03.02, DBP7.03.03, DBP7.04, 7PBE, EBP7.01, EBP7.01.01, EBP7.01.02, EBP7.02, EBP7.02.01, EBP7.02.02, EBP7.02.03, 7PBF, FBP7.01, FBP7.01.01, FBP7.01.02, FBP7.02, FBP7.02.01, FBP7.03, FBP7.03.01, FBP7.03.02, FBP7.04, FBP7.05, FBP7.06, 7PC, 7PCA, ACP7.01, ACP7.01.01, ACP7.01.02, ACP7.01.03, ACP7.01.04, ACP7.01.05, ACP7.01.06, ACP7.01.07, ACP7.01.08,
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		<p>ACP7.01.09, ACP7.01.10, ACP7.01.11, 7PCB, BCP7.01, BCP7.02, BCP7.03, BCP7.03.01, BCP7.03.02, BCP7.03.03, BCP7.04, BCP7.04.01, BCP7.04.02, BCP7.04.03, BCP7.05, BCP7.05.01, BCP7.05.02, BCP7.05.03, BCP7.06, BCP7.06.01, BCP7.06.02, BCP7.06.03, 7PCC, CCP7.01, CCP7.01.01, CCP7.01.02, CCP7.02, CCP7.02.01, CCP7.02.02, CCP7.03, CCP7.03.01, CCP7.03.02, CCP7.03.03, 7PCD, DCP7.01, 7PD, 7PE, 7PF, 7PG, 7PH, BBP7.11, CBP7.11, CBP7.12, CBP7.13, CBP7.13.01, CBP7.13.02, CBP7.14, CBP7.14.01, CBP7.14.02, CBP7.15, CBP7.15.01, CBP7.15.02, CBP7.16, CBP7.16.01, CBP7.16.02, CBP7.17, CBP7.17.01, CBP7.17.02, DBP7.05, DBP7.05.01, DBP7.05.02, 7PBG, GBP7.01, GBP7.02, GBP7.03, BCP7.07, BCP7.08, FP7.01, FP7.01.01, FP7.01.02, 7PI, IP7.01, IP7.02, 7PJ, EBP7.03</p>
7S.1		<p>GE7.21, 7S, 7SA, AS7.01, AS7.01.01, AS7.01.02, AS7.02, AS7.03, AS7.04, AS7.05, AS7.06, AS7.07, AS7.08, AS7.08.01, AS7.08.02, AS7.08.03, AS7.08.04, AS7.08.05, AS7.08.06, AS7.08.07, AS7.08.08, AS7.08.09, AS7.08.10, 7SB, BS7.01, 7SC, CS7.01, CS7.02, CS7.03, CS7.04, 7SD, DS7.01, DS7.01.01, DS7.01.02, DS7.01.03, DS7.01.04,</p>

		<p>DS7.01.05, DS7.01.06, DS7.02, DS7.02.01, DS7.02.02, DS7.02.03, 7SE, ES7.01, ES7.01.01, ES7.01.02, ES7.01.03, ES7.01.04, ES7.01.05, ES7.02, ES7.02.01, ES7.02.02, ES7.02.03, ES7.03, ES7.03.01, ES7.03.02, ES7.03.03, ES7.04, ES7.04.01, ES7.04.02, ES7.05, ES7.05.01, ES7.05.02, ES7.05.03, ES7.06, ES7.07, ES7.08, ES7.09, 7SF, 7TA, AT7.01, AT7.02, AT7.03, AT7.03.01, AT7.03.02, 7WB, EW7.01, EW7.01.01, EW7.01.02, EW7.02, EW7.02.01, EW7.02.02, EW7.03, EW7.03.01, EW7.03.02, 7WF, FW7.01, FW7.02, FW7.03, FW7.04, 7WG, GW7.01, GW7.01.01, GW7.01.02, GW7.02, GW7.02.01, GW7.02.02, GW7.03, GW7.03.01, GW7.03.02, GW7.04, GW7.04.01, GW7.04.02, AS7.09, AS7.10, AS7.11, AS7.12, AS7.13, AS7.14, AS7.15, AS7.16, AS7.17, AS7.17.01, AS7.17.02, AS7.17.03, AS7.17.04, AS7.17.05, AS7.17.06, AS7.18, AS7.19, AS7.20, AS7.21, AS7.22, AS7.23, AS7.24, BS7.02, BS7.03, BS7.04, BS7.05, CS7.05, CS7.06, CS7.07, CS7.08, 7SG, GS7.01, GS7.02, GS7.03, GS7.04, GS7.05</p>
7Z.1		<p>CL7.24, CL7.24.01, CL7.24.02, AZ7.04, AZ7.05, AZ7.06, AZ7.07, AZ7.08, AZ7.09, AZ7.10, AZ7.11, AZ7.12, 7ZB, 7ZC, CZ7.01, CZ7.01.01, CZ7.01.02, CZ7.02, CZ7.02.01,</p>

	CZ7.02.02, CZ7.02.03, CZ7.02.04, CZ7.02.05, CZ7.02.06, CZ7.02.07, CZ7.03, CZ7.04, CZ7.05, CZ7.05.01, CZ7.05.02, CZ7.05.03, CZ7.06, CZ7.06.01, CZ7.06.02, CZ7.07, CZ7.07.01, CZ7.07.02, CZ7.08, CZ7.09, CZ7.10, CZ7.12, CZ7.13, 7ZD, 7ZDA, ADZ7.01, ADZ7.01.01, ADZ7.01.02, ADZ7.01.03, ADZ7.01.04, ADZ7.02, ADZ7.03, ADZ7.03.01, ADZ7.03.02, ADZ7.03.03, 7ZDB, BDZ7.01, BDZ7.01.01, BDZ7.01.02, BDZ7.02, 7ZDC, CDZ7.01, CDZ7.01.01, CDZ7.01.02, CDZ7.02, CDZ7.02.01, CDZ7.02.02, CDZ7.02.03, 7ZDD, DDZ7.01, DDZ7.01.01, DDZ7.01.02, DDZ7.01.03, DDZ7.01.04, DDZ7.02, DDZ7.02.01, DDZ7.02.02, DDZ7.02.03, 7ZDE, EDZ7.01, EDZ7.01.01, EDZ7.01.02, EDZ7.02, EDZ7.02.01, EDZ7.02.02, EDZ7.03, EDZ7.04, 7ZE, AZ7.07.01, CZ7.10.01, AZ7.13, AZ7.14, AZ7.15, AZ7.16, AZ7.17, AZ7.18, AZ7.19, AZ7.19.01, CZ7.08.01, CZ7.14, CZ7.15, CZ7.16, CZ7.18, CZ7.19, CZ7.20, CZ7.21
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* - згідно додатку 2 до Порядку здійснення пілотного проекту з реалізації державних гарантій медичного обслуговування населення за програмою медичних гарантій для вторинної (спеціалізованої) медичної допомоги у Полтавській області, затвердженого постановою Кабінету Міністрів України від 27 лютого 2019 р. № 131.