

КОЛЛЕКТИВНЫЙ ДОГОВОР

муниципального общеобразовательного бюджетного учреждения основная общеобразовательная школа с. Инзелга МР Гафурийский район Республики Башкортостан на 2022-2024 год (ы)

От работодателя:

Руководитель
образовательного
учреждения



Дата _____
М.П. _____

От работников:

Председатель первичной
профсоюзной организации
образовательного учреждения

 3.Я.Максютова

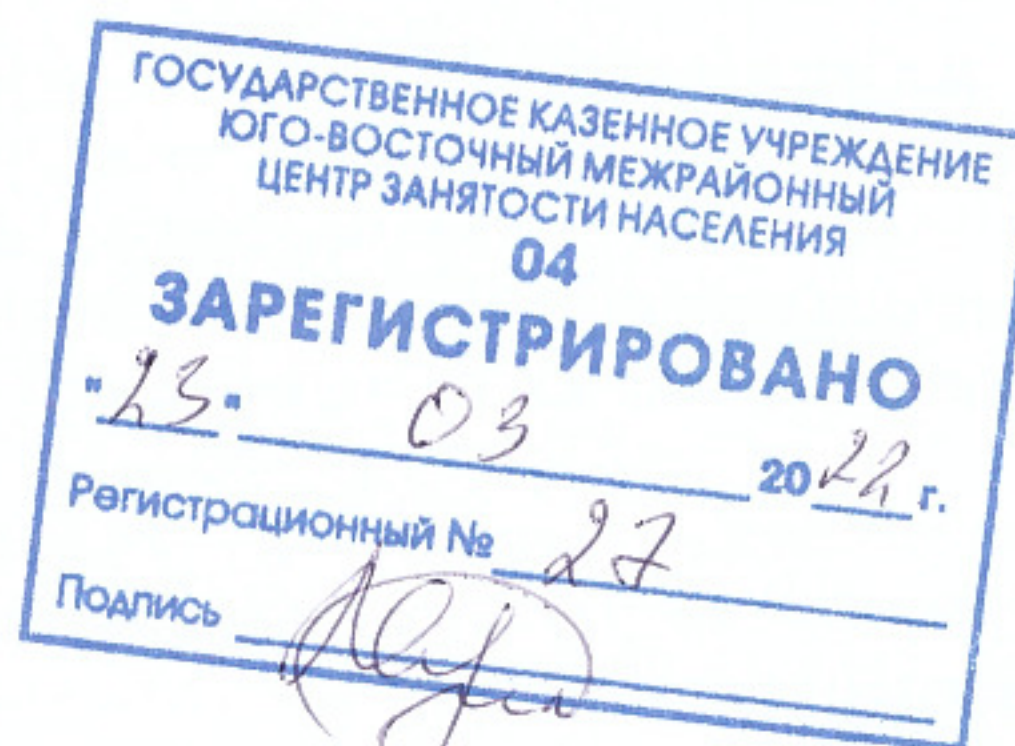
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Принят на собрании
коллектива работников
Протокол № 1
от 12.01.2022г.

Коллективный договор прошел регистрацию в Гафурийском райкоме Профсоюза

Регистрационный № 26 от «18» марта 2022г.

Председатель территориальной профсоюзной организации  А.Р.Насыров
М.П. _____



1.11. ⑨522⁽¹⁶⁾19⁽¹³⁾418⁽²⁰⁾(15)45⁽¹³⁾57.4⁽¹⁶⁾3.5⁽¹⁷⁾19.85⁽¹⁵⁾7⁽¹⁷⁾119.10825⁽¹³⁾19⁽²⁰⁾84⁽¹⁹⁾7⁽¹¹⁾16⁽¹⁹⁾12.1075⁽¹³⁾419.
67⁽¹¹⁾11⁽¹³⁾14⁽¹¹⁾149⁽²⁰⁾7⁽¹¹⁾1594⁽¹⁹⁾15⁽¹³⁾108945⁽¹³⁾21418⁽²⁰⁾(18)1545⁽¹⁵⁾916⁽¹⁶⁾2198953, ⑬⑰⑱ 2021-2023,
597⁽¹⁶⁾821⁽¹⁶⁾183. 9167⁽¹⁹⁾57⁽¹⁹⁾219483. 85⁽¹⁴⁾115⁽¹⁶⁾419⁽⁶⁾3. ⑳㉑11107⁽¹⁹⁾2081⁽¹⁹⁾3. 71⁽²⁰⁾5353. ⑭751185(a)⁽¹⁸⁾

7(10)594(19)15(13) 4(11)75(15)45(14) 5(12)7(10)5(13)4(19) (19) 4(11)101(19) ⑬⑭. ⑮825(13)4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11) 1020(15)1(16)16(19)6(16)525(17)16(19)6(16)7(10)594(19)5(13)65.87(10)3(16)4(19) 8.4(10)44183(19)15.1103(16)9(13) (19) 4(16)6(16)89(19)9(19)21918. (19)4(16)65(15)2(16)7(11)9.67(19)3(16)4(19)9(13)

① 82104(16) (19)8(16)4(19) 10825(13)4(16) ⑬⑭⑮ 2021-2023, 597(18)2(16)5(14) 9(16)7(19)957(19)21945(14) 85(14)15(16)4(19) (19)2(19) (16)12(16)14(19) 45(18)12.85(14)15(16)4(19) 7(10)595(14)9(16)219. (19)2(19) 67511.153. (18)25(13)9. 8. (19)4(19)13(19)9(19)5(20)5. (13)4(16)8(19)9(19)8(16)4(19)20(13)10825(13)4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11)

1.12. ⑬⑭⑮897(13)4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11) (13) (1)1(16)97(16) (16)4(16)589(19) 4(16)8(16)4(19) 58106(16)89(13)2(16)98(16) 6582(16) 67(10)5(13)5(20)20.86(16)79(19)18. (19) 7(16)897(13)4(16)895(16)16(16) 6751185(16)453.57(16)4(16)

1.13. ① 9(14)4(19)6(16)875.1(11)(15)6(16)89(19)4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11) 4(19) 5(14)1(11)(19)8 895754. 4(16)(16)67(10)6(16)67(16)17(19)9(19)9. (13) 5(15)458957544(16)3. 657(16)1(16)(13)86524(16)4(19)6(16) 67(19)4(16)91812. 4(11) 8(16)5(14)6(16)9(19)21989(13)

1.14. ① 9(14)4(19)6(16)875.1(11)(15)6(16)89(19)4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11)89575418. (16)7(10)6(16) (13)458(19)9(13)4(16)5. (15)6524(16)4(19)6(16) (19)9(19)8(16)4(19)6(16)4(11)5845(13)6(16)8(16)3.45(20)(15)5(14)5(13)7(11)44589(19)(16)8(16)85(18)1(11) 5(16)16(16)5.85(12)7(14)4(19)6(16)7(10)594(19)15(13)1089(14)5(13)2(16)4453. (16)15453. 657(16)1(16) 8944 ⑮⑯⑰.

1.15. ①8(16)8657418(16)13(16)67588. 65.95215(13)4(19)6(16) (19) 7(16)2(19)6(16)13(19)9 6525(17)16(19)20 4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11)7(14)5(16)98(16)895754(13)9(19)

1.16. ⑬⑭⑮595(14)9(16)219. (19)2(19) 2(19)35. (16)5. 67(16)89(13)2(16)16(16) 4(16)8(16)9. 59(16)89(13)445899. (13) 8559(16)89(13)9(19)8. (13)6(16)89(13)10(16)16(19)3. (16)1545(14)9(16)21989(13)3. (16)101254(16)4(19)6(16)59.104(16)89(13)6(16)16(16)5(13)7(11)2. 4(11)7105(16)4(19)6(16) (19)2(19) 4(16)186524(16)4(19)6(16) 5(12)6(16)9(16)21989(13) 67(19)4(16)91812. 4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11)53. 4(16)67(16)589(13)2(16)4(19)6(16) (19)411573(11)3(19)9 4(16)125(13)9(16)3.5(20)(15)2(16)675(13)6(16)4(19)6(16)1522(16)9(19)45(14) 6(16)7(16)5(13)75(13) 58106(16)89(13)2(16)4(19)6(16) 1549752(16)1(16)85(12)2(16)4(19)6(16)3. 1522(16)9(19)45(14) (15)5(14)5(13)7(11) (15)710(16)6(16) 6759(19)567(10)218(16)13(16)6(16)89(19)4(16) (12)6(16)6(16)89(19)4(16)

1.17. ⑮9575418. 1522(16)9(19)45(14) (15)5(14)5(13)7(11)675(13)5(16)9. 5(12)810(17)1(16)4(19)6(16) (19)95(14)5(13)(13)86524(16)4(19)6(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11)4(11)5(16)16(16)3. 85(12)7(14)4(19)6(16)7(10)594(19)15(13)4(16)7(16)7(16)13(16)15(15)

1.18. ⑮⑯⑰895(16)16(16)1522(16)9(19)45(14)20(15)5(14)5(13)7(11)89106(10)9(13)8(19)210.8.3.53(16)9(11)16(16)5.65(15)6(19)8(14)4(19)6(16) 895754(13)9(19) (8. (15)918. 101(10)445(20) (13) 1522(16)9(19)45(14)3. (15)5(14)5(13)7(11)6(16) 65. 85(12)15(16)4(19)6(16) 895754) (19) (13)6(16)89(13)10(16)9.6531 (13)6(16)7(16)2024 (15)5(13)1)

1.19. ⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿ 895754. (19)3(16)9. 67(10)5. 4(16)7(10)9(19)9. (15)710(16)20 895754(16) 67(16)525(17)16(19)6(16) 5. (16)12(16)14(19)9 45(15)45. 1522(16)9(19)45(14) (15)5(14)5(13)7(11)(19)2(19) 5. 675(15)2(16)4(19)6(16)89(13)10(16)16(19) 4(11)875.1. (15)5. 97(14)2. 2(19). 1.20. ⑨ 4(16)895(16)16(16)10. 1522(16)9(19)45(14)310. (15)5(14)5(13)7(11)710. 67(19)2(10)6(16)98(16) (⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿7(19)25(17)16(19)6(16)2);

⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿7(19)25(17)16(19)6(16)2(16)98(16)4(16)917(13)2(16)5(20)14(16)89(19) 4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11) ⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿3(16)4(19)6(16)19(15)6524(16)4(19)6(16)67(19)25(17)16(19)20 675(16)6(16)5(13)98(16)13)657(16)1(16) 1089(14)5(13)2(16)4453. ⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿710(16)5(13)183. 15(13)6(16)853. ⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿(15)2(16)1(16)12(16)14(19)6(16)1522(16)9(19)45(14) (15)5(14)5(13)7(11)

II. ⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿

2.1. ①13(12)2(16)12.7(10)8(16)9(19)8513(19)21945(14)5.6(11)794(16)789(13)189575418. (15)5(14)5(13)7(11)2(19)819.

1. ⑮975(19)9(19)8(15)5(13)6(16)8(16)35594515(16)4(19)6(16)5845(13)6(16)7(19)413(16)5(13)8513(19)21945(14)5.6(11)794(16)789(13)1) 1522(16)9(19)45(14) (15)5(14)5(13)7(11)745(14)5. 7(16)102(19)75(13)4(19)6(16) 8513(19)21945. 9710(15)1812. 594515(16)4(19)6(16) (15)810(13)789(13)445. 5(16)16(16)89(13)445(14)5. 1067(10)2(16)4(19)6(16) 5(12)7(10)5(13)4(19)6(16) 85(12)2(16)1(16)9(19) 567(16)6(16)2(16)4418(16) 4(16)895(16)16(16) (15)5(14)5(13)7(11)53. 5(12)6(16)9(16)21989(13)1(19)15(15)5(14)5(13)7(11)44589(19)

2. ⑮75(13)5(13)9(19) (13)6(16)8(16)3.418(16) 15480219(13)9(19) (6(16)7(16)5(13)718) 65. (13)6758(13)3. 7(16)102(19)75(13)4(19)6(16) 9710(15)1812.67(10)5594515(16)4(19)6(16) 5(12)86(14)4(19)6(16)1(16)7(10)49(19)20 8513(19)21945. 9710(15)1812.67(10)6(16) 7(10)594(19)15(13) 85(13)6715(16)489(13)5(13)4(19)6(16)25.1(11)21945(20)4573(19)9(19)45(20)67(10)5(13)5(20)(12)118. (19)15(16)710(16)3. 8513(19)21945. (16)1(16)9(19)183. (13)6758(13)3.

3. ⑮⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿86(14)4(19)6(16)9104(16)89(19)67(16)89(10)9(12)16(16)(15)710(16)20 89575418. 1522(16)9(19)45(14) (15)5(14)5(13)7(11)1(13) 7(10)59(16) 8(15)9(12). 71015(13)5(14)16(19)2. (19) 1522(16)6(16)21941812. 57(16)45(13) 67(19) 7(16)883597(16)4(19)6(16) (13)67585(13) 8(16)10(16)441812. 8. 85(13)67(17)1(16)4(19)6(16) 4(16)895(16)16(16) 1522(16)9(19)45(14) (15)5(14)5(13)7(11) (19) (16)5. (13)86524(16)4(19)6(16)3; 67(16)589(13)2(16)9(19)9. (15)710(16)20 895754(16) 6524(10)2(16) (15)895(13)67410(16) (19) 8(15)1(16)7(16)3(16)4410(16) (19)411573(11)3(19)9(16) 5. 67(19)4(19)3(10)31812.7(14)5(16)4(19)6(16)12. (16)97(10)6(16)3(16)16(19)12.8513(19)219418(16) 9710(15)18(16) 67511(16)88(19)54(16)219418(16)67(10)6(16)1 (19)(19)49(16)7(16)818. 7(10)594(19)15(13)

4. ⑦865219.5(13) 9. 11573(19). 6(16)7(16)5(13) 575(13) 8. 13(12)9(11) 104(9)11(19)49(16)85(13) 895754. 67(16)59(13)7(16)16(14)19(16) 1522(16)9(19)341812. 9710(5)1812. 86575(13) (19) 8513(19)21945(20) 4(16)7(16)7(16)44589(19) (13) 1522(16)9(19)341812. 9710(5)1812. 86575(13) 5(13)

5. ⑥5(13)6(13)89(13)5(13)9185(13)4(19)10825(13)20(15)2(13)6(13)9(16)2194589(19)6751185(13)45(20)57(14)4(19)18(19)9

2.2. ③(13)595(13)9(16)219.

1. ⑭7(16)589(13)2(10)9. 67511.15310. 65. (16)5. (16)675810. (19)411573(113)9(11) 5. 14(19)82(16)44589(19) 8589(10)6 7(16)594(19)15(13) 10825(13)1211(19)4(14)8(19)75(13)4(19)597(182)19(19)562(19)8. 9710(5)1) 5(17)3(16)18(16)52(17)44589(19) 65. (13)862(19)16(16)7(16)5945(20)62(19)8. 7(16)8(16)7(16)87(16)4(16)16(16)7(16)5945(20)62(19)8. 7(16)594(19)15(13) 65.1(10)9(16)2(16)65. 10825(13)13. (19) 5127(14)16 9710(5)1) 62(14)19(75)3(14)19(19) 675(13)6(16)4(19) 3(16)7567(19)9(19)20 65. 3(1885)3310. 85.17(16)16(14)19(16) 14(19)82(16)44589(19) (15.9)19(11) 7(16)594(19)15(13) (10)35219(16)4(19)6 10 (19) (12)52(16)6 67513(14)95(13) 7(16)594(19)15(13) (13) 9(14)4(19)6 90 1(12)16(14)19(16)741812. (15)4(16)30, (15)6524(19)9(16)219453. 67511(16)88(19)54(11)219453. 5(12)7(16)5(13)4(19)9 7(16)594(19)15(13)19(15)71040(19)411573(113)9(11)

2. ⑭7(19)32(16)1(10)9. 142(16)45(13) 67511.153(11)(15)2(13)b 58106(16)89(13)2(16)4(19)b 1549752(16)1(10)1 67(16)89(19)2194589(19) 7(16)825(15)3(13)4(19)b 1154(15)1) 562(19)8. 9710(5)1) (13) 953. 14(19)82(16)1154(15)1) 89(19)3102(19)75(13)4(19)b (13)4(16)2(14)19(16)945(15). 1154(15)1)

3. ③(13)86(14)19(16)109.

- 104(19)89(19)6 67511.153(11)(13) 7(16)59(16)57(14)45(13)1067(16)2(16)4(19)b 5(12)7(16)5(13)9(16)21945(20) 57(14)4(19)18(19)60 (656)14(19)9(16)21981(19)20 4(16)2(16)15(15)9(16)21948(20) 1067(16)2(16)4(19)b 16(19)20 85(13)9(18). (19) (15)7. 1(11). 65. (13)56758(13). 67(19)4(19)9(16) 25.1(12)1941812. 4573(19)9(19)341812. (11)195(13) 85(13)67(17)16(19)12. 457318. 9710(5)135(14)5. 67(16)1(10)1 (19) (16)97(16)10(16)3(16)16(12)19(16)7(16)818. 7(16)594(19)15(13) 9(11).19(65)19(4183. (13)56758(13). (13)6(19)162194589(19)57(14)4(19)18(19)9 - 85(12)2(16)15(13)4(19)6(16)1545(15)9(16)21989(13)1) 5. (16)16(19)9(16) 6(16)7854(12)1941812. (13)441812. 5(12)4(11)53.2(16)4(19)6 7(16)594(19)15(13) 65(15) 65(15)6(19)89. 8. (15)5.1108(16)49(13)19) 1089(14)1(16)2(19)3(16)16(19)3(19) 657(16)5.1. 5(12)7(16)59(19) 6(16)7854(12)1941812(13)441812. (11)9(11)17(16)19(16)2.67(16)1(10)13(19)5(12)16(16)44589(13)19(13)205(20)5(12)2(18)9(19)

4. ⑦411573(19)710(9). 67511.153. 5. 7(15)16(14)19(16)12. 57(14)45(13) (15)810(13)789(13)6445(15). 1549752(16) (4(16)57(11). 67(19)4(19)9(16)812.65.(13)56758(13). (13)81(16)7(16)9710(5)1812. 8513(19)21941812(19)41812.4(16)587(16)89(13)445. 8(16)10(16)441812. 8. 4(19)3(19) 594515(16)4(19)20 (13) 57(14)4(19)18(19)9 8(15)1(16)7(16)16(14)45. (13)86524(16)9. 67(16)5(16)18(14)19(16) 4(16)5741812(19)15497521941812.57(14)45(13)19)67(16)89(13)2(16)4(19)b 6751185(13)a 1812.57(14)45(13)65.10897(14)4(19)a 4(16)7105(14)19(16)1545(15)9(16)21989(13)1) 5. 9710(5)6 (19)41812.4573(19)9(19)41812.67(16)5(13)1812.(11)195(13) 85(13)67(17)16(19)12. 457318. 9710(5)135(14)5.67(16)1(10)1)

5. ③45(16)4(19)65. (13)5(17)453. 7(16)8957(17)16(14)19(16)9710(5)135(14)5. (15)5(15)5(15)7(11)8. 7(16)594(19)153. (12)5(15)16(19)3. (13) 8589(10)3 67511.153(11) (19) 4(16) 58(15)125(17)19(16)44183. 59. 5845(13)45(20) 7(16)598. 65. 5845(13)4(19)3. 67(16)1083597(16)44183. 6.2, 3, 5 141 8981 (17)9 (13)9, 67(19)4(19)3(16)10)9. 8. 67(16)8(16)7(16)19(16)6 7(19)16 21945(14)5. 85(14)2(18)19(16) 8559(13)989(13)10(16)16(16)5. (13)815(16)895(16)16(16)5. (13)125745(14)5. 6751185(13)a 1812.57(14)45(13)57(14)4(11)

2.3. ①(16)19(16)35(15)6(13)89(13)9(16)2(16)b 8.(118)12574183. 57(14)453. 6(16)7(16)1445(20) 6751185(13)a 1812.57(14)45(20) 57(14)4(19)18(19)9)58106(16)89(13)2(16)98(16)6587(16)89(13)3:

- 104(19)11359(19)9(16)75(13)445(15).3.4(16)4(19)b 67511.153(11)(13)657(16)5(16)1089(14)5(13)2(16)4453. 89(19)9(19)3(19)372 (19)373 (17)9 (13)9 (19)219

- 85(12)185(13)4(19)b 6(19)893(16)445(15) 67(19)67(19)4(19)9(16)7(16)15(16)4(19)20 71015(13)19(16)9(16)2(16)3. 8.67511.15353. 6582(16)675(13)6(16)4(19)b 1(16)10(16)3(16)41812.154810219(113)13(12)12(15)89(19)7(16)4(19)b 1(16)9(16)45(15).3.4(16)4(19)b 895754.

2.4. ③(13)595(13)9(16)219. 8. 104(9)53. 3.4(16)4(19)b 67511.153(11)(65. 85(12)185(13)4(19)a) 58106(16)89(13)2(16)9. (67(19)4(19)3(16)10)9:

- 67(19)4(19)9(16)6 25.1(12)1941812. 4573(19)9(19)341812.(11)195(13) 85(13)67(17)16(19)12. 457318. 9710(5)135(14)5. 67(16)1(10)1 (898, 371, 372 (17)9 (13)9);

- (13)6(16)4(19)6 (11) 9(11)17(16) 593(16)410. 7(16)7(19)3(11) 4(16)5245(15). 7(16)514(16)5. (15)4(16) (83(16)418) (19) ((19)219) 4(16)5245(20)7(16)514(16)4(16)62(19)7(16)4(16)875(11) 4(11)1595718(20)54(19)1482(19)1089(14)5(13)2(16)418.(897.4 (17)9 (13)9);

- 7(16)5(16)4(19)6 5. (13)5(18)5(17)453. 7(16)8957(17)16(14)19(16)9 9710(5)135(14)5. (15)5(15)5(15)7(11) 8. 7(16)594(19)153. (13) 8559(13)989(13)9)8.6.6.2, 3 (19)219(15) 141 8981 (17)9 (13)9;

- 67(19)32(16)4(19)6 7(16)594(19)1(11). 8(16)7120751445(20)7(16)59(16) 8999 (17)9 (13)9);

- 67(19)32(16)4(19)6 7(16)594(19)1(11) 1. 7(16)59(16)(13) (18125(15)418(16)(19) 4(16)7(16)514(19)6 67(16)8(16)4(19)4418(16)(15)4(19) (89.113 (17)9 (13)9);

- 11573(19)75(13)4(19)6 153(19)88(19)9) 65. 107(16)402(19)75(13)4(19)a) 86575(13) 3(16)7(16)40. 104(19)894(19)1(13)(19) 5(12)7(16)5(13)9(16)21941812.594515(16)4(19)9)

- 67.165.89.102.14.196) 1. 67.18.5.14.19a) 6514.941812. (186) 4.1920) 4.1047.107.1920) 4.193a) 597.182.16183.19) (19) 4183.19) 4.1047.107.1920) 13.19)

2.5. 13.102.595.19) 9.16219.8.104.953. 3.4.14.19b) 67511.153.11) (65. 85.142.185.19) 4.19a) 8) 67.194.193.109. (109.13) 67.17.19) 09. 25.1.121918.16) 4573.19.19303.418.16) (11) 1918. 5.127.105.19) 9.16219.5.20) 57.140.4.1908.19) 1089.14.102.1908) 16.196) 567.160.2.19) 16.193)

- 657.165.1. 675.160.4.19b) (199.189.18.19) (13) 13.162.12.1089.145.132.14.19b) 8559.19) 989.19) 7.102.594.19) 11) (18) 4.193.103.5.20) (15) 52.17.4589.19) (19) 2.19) (186524.103.5.20) 7.102.59.16) (18) 19812.14.14.19) 6.160.105.19) 14.81.19.12. 7.102.594.19) 15.13) (8981 179) 139);

- 6.167.144.419.155.2.17.4589.19) 7.102.594.19) 15.13) 8.4.164.573.19) 75.19) 44183. 7.102.514.193. (154.163. (89.101 179) 139);

- (147.111.19) 1.83.164.4589.19) (89.103 179) 139);

- (147.111.19) 1.59610815.13) (89.123 179) 139);

- 67.100.2.11.19) 489710113.19) 65.5127.14.169710.19) 115.2.b) 7.102.594.19) 15.13) (89212 179) 139);

- 657.165.1. (19) 10825.19) 562.1918. 9710.19) 7.102.594.19) 15.13) (13) 953. 14.82.16) 1089.145.132.14.19b) 153.6.164.18.19) 5441812. (1862.19. 1862.19. 89.193102.19) 710.16.16) 5.12.17.119.167.11) 67.163.1920) (19) (19) 41812. (1862.19. 7.102.594.19) 113, 5.1.100.4.19b) 3.19.167.19) 21945.20) 653516.19) (19) 865219.19) 4.19b) 2015453.19) 1154.19) 562.1918. 9710.19) 6.2.8 1376) 2021-2023 (145.198, 89.89.135, 144 179) 139);

- 1157310.7.1814.94.5.15.2.1989.11) (89.136 179) 139);

- 154.17.164.18.16) 7.102.167.18. 562.1918. (18) 7.102.5910.13) 138125.145.20) (19) 2.19) 4.167.102.514.1920) 67.100.4.19) 418.20) (19) 419 89.153 179) 139), 562.1918. 9710.19) 7.102.594.19) 15.13)

- 5.147.163. 6.160.105.19) 14.815.20) 4.1047.107.19) 9.17.19.11) (18.19a) (6.2.8, 4.7 1376) 2021-2023 (145.198, 6.1.9 147.19) (108.11) (19) 45.74.101.19) 13588.19) 5922.12.2014 (t) 1601);

- 5.147.163. 6.160.105.19) 14.815.20) 4.1047.107.19) 7.102.595.19) 9.162.19) (16) 5.160.13.189.19) 9.162.19) 85.133.168.19) 9.162.19) (6. 4.8 1376) 2021-2023 (145.198, 6.10.8 14589.145.132.14.196) 147.19) 9.1989.19) 15- 59.27.10.2008 (t) 374);

- 7.186.198.14.196) 1075.15.13) (18) 4.19) 20) (6.2.8 1376) 2021-2023 (145.198);

- 62.14.19) 147.111.19) 1. 7.102.598. 57.140.4.1908.19) 65.186524.14.19a) 5.12.160.44589.19) 6.160.105.19) 14.81.19.12. 7.102.594.19) 15.13) 8.13.100.441812. 8. 104.89.19) 63. (13) 7.102.59.16) 6.160.105.19) 14.81.19.12. 85.133.195.13) 3.195.19) 14.81.19.12. 85.133.195.13) 7.102.595.20) 65. 675.160.4.19a) 75.19) 9.16219.19.12. 85.127.14.1920) (6.2.3 147.19) (100.11) (19) 45.1274.101.19) 13588.19) 59.11.05.2016 (t) 536);

- (147.111.19) 1. 62.14. 7.186.198.14.196) 7.16102.19) 710.16.196) (186524.14.196) (15) 56524.19) 9.1621945.20) (19) 4.19) 9.1621945.20) (19) ((19) 2.19) (14710665.19) 7.102.5918. 8. 5.140.14.16.193.19) 8.104.89.19) 6) 7.102.594.19) 15.13) (13) 5.160.575.19) 9.1621941812. (13) 86.19) 9.1621941812. (19) (15) 710.19) 12. 3.167567.19) 9.16219.12. 675.135.19) 31812. (13) 13.162.12. 7.162.19) 108.19) 5.127.105.19) 9.1621941812. 675.147.13.3. (13) 57.140.4.1908.19) (13) 12.14.19) 104.89.19) 6) (13) 154.11078.19.12. 8589.160.4.19) 12. 86579.19) 41812. 857.160.45.19) 4.19) 12. 97.14.19) 75.15441812. 8.157.112. 20.811078.19) 12. (15) 710.19) 12. 11573.112. 104.160.45.13) 86.19) 9.1621945.20) (13) 6.19) 12.194589.19) 6.2.3 147.19) (100.11) (19) 45.1274.101.19) 13588.19) 59. 11.05.2016 (t) 536);

- 7.167.193. 7.102.514.165. (13) 7.163.164.19) 7.102.594.19) 15.13) (13) 82104.19) 675895.19) (66.3 6.4.12 1376) 2021-2023 (145.198);

- 7.167.193. 7.102.514.165. (13) 7.163.164.19) 7.102.594.19) 15.13) (13) 1.14.19) 1102.167418.20) 6.167.195.19) (6.2.8. 1376) 2021-2023 (145.198);

- (147.111.19) 1. 6.167.195.19) 14.81.12.17.915.7.13.164.41812. (15) 67.10789.13) 6.160.105.19) 14.81.19.12. 7.102.594.19) 15.13) (13) 6.167.195.19) 58106.166.133.164.19b) 5.127.105.19) 9.1621945.15.67513.88.11) 6.2.3 147.19) (100.11) (19) 45.1274.101.19) 13588.19) 59. 11.05.2016 (t) 536);

- (180.160.4.19) 8103.3.175.19) 445.5.7.102.514.165. (13) 7.163.164.19) 6. 4.14 1376) 2021-2023 (145.198);

- 67.165.89.102.14.196) 4.1047.107.19) 6.160.105.19) 14.815.15. 7.102.594.19) 11) (15) 2.b) (199.189.18.19) 8. 13.16219a) 65.159.13) 67.17.19) 4.19b) 8559.19) 989.19) 7.102.593.103.5.20) 1552.17.4589.19) 66.3 6.7.5 1376) 2021-2023 (145.198);

- (147.111.19) 1. (199.189.18.19) 7.102.594.19) 15.13) 8.13.16219a) 65.159.13) 67.17.19) 4.19b) 8559.19) 989.19) 7.102.593.103.5.20) (15) 52.17.4589.19) 66.4 6.7.5 1376) 2021-2023 (145.198);

- 657.165.1. 85.160.4.19b) 57.140.4.1908.19) 7.102.598. 153.1988.19) 65. 107.16102.19) 75.19) 4.19a) 86575.13) 3.167.19) 10104.894.19) (13) 19) 5.127.105.19) 9.1621941812.594515.164.1920) 6.6 8945 19) 6. 13) 12) 5.127.105.19) 4.19) 13) 139);

- 7_{(16)719B}. 7₍₁₀₎₅₁₄₍₆₎₅. (13)7₍₁₆₎₃₍₄₎₁₉ 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎ 1₍₁₄₎₁₁₀₂₍₇₄₁₈₎₂₀ 6₍₁₆₎₇₁₉₅₍₁₅₎ 57_{(10)4(10)18(19b)} (19) 14₍₁₇₎₁₁₍₁₉₎₁₉ 7₍₁₀₎₅₉. 8. 10₍₁₀₎₄₍₁₀₎₆₃. (19)12.12₍₁₇₎₁₁₉₍₇₁₁₎₁₉ 585₍₁₀₎₄₄₅₈₉₍₁₀₎ (6.4.6 14) 7₍₁₉₎₁₍₁₀₎₁₁ (19)45₍₁₂₎₇₄₍₁₀₁₎₁₉ 588₍₁₀₎₉ 59.11.05.2016 (t) 536, 6.2.8 4₍₁₀₎₈₉₅₍₁₆₎₁₆₍₆₎₅. 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 15₍₁₅₎₄₍₁₃₎₅₇₍₁₁₎;

- 457318. 67511₍₁₆₎₈₈₍₅₄₎₂₁₉₄₅₍₂₀₎₂₀₍₁₉₎₁ 6_{(16)5(10)5(10)44(81)12.7(10)594(19)15(13)}

2.6. ④7511.153:

1. ⑥6585₍₁₂₎₈₉₍₁₀₎₉. 7₍₁₆₎₂₍₁₀₎₁₈₍₁₀₎₉ 4₍₁₀₎₈₉₅₍₁₆₎₁₆₍₆₎₅. 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 15₍₁₅₎₄₍₁₃₎₅₇₍₁₁₎ 85127_{(14)1(4)19a} 8513₍₁₀₎₂₁₉₄₅₍₂₀₎ 89₍₁₀₎₉ 2194589₍₁₉₎ (13) 9710₍₅₎₁₃₅₃. 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 8975₍₁₀₎₉. 8₍₁₅₎₁₉ (10)10_{(3)5594515(16)4(19b)} 8. 7₍₁₀₎₅₉₅₍₁₅₎₉₍₁₂₎₁₃. 4_{(11)67(19)413(16)12.8513(10)21945(15)} 6₍₁₁₎₇₉₄₍₁₆₎₇₈₉₍₁₁₎

2. ③(10)7₍₁₆₎₈₄₍₁₀₎₉. 7₍₁₀₎₅₉₄₍₁₉₎₁₍₁₃₎. 6525_{(17)1(4)19b} 4₍₁₀₎₈₉₅₍₁₆₎₁₆₍₆₎₅. 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 15₍₁₅₎₄₍₁₃₎₅₇₍₁₁₎

3. ④7₍₁₀₎₈₉₍₁₀₎₂₍₁₀₎₉. (13)8.7₍₁₀₎₇₍₁₀₎₉. (19)16₍₁₆₎₁₍₁₀₎₉. 8513₍₁₀₎₂₁₉₄₁₈₍₁₆₎ 9710₍₅₎₁₃₈₍₁₅₎ 67511₍₁₆₎₈₈₍₅₄₎₂₁₉₄₁₈₍₁₆₎ 67₍₁₀₎₁₍₁₉₎₁₉ 49₍₁₆₎₇₍₁₆₎₈₈. 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎ - 142₍₁₄₎₅₍₁₃₎₁₄ 751185_{(a)1(10)1} 6₍₁₆₎₇₍₁₆₎₅ 7₍₁₀₎₅₉₅₍₁₅₎₉₍₁₂₎₁₃, (13) 153₍₁₉₎₈₈₍₁₀₎₉ 65. 9710₍₅₎₁₃₈₃. 8657₍₁₁₎₁₃. 57₍₁₀₎₄₍₁₁₎₂. (13)2₍₁₀₎₈₉₍₁₉₎ (19) 1067_{(10)2(14)19b} (19) (15)7. ③(12)7_{(116)1(10)98(b)} (10)1 65351619_(a) (19) 85₍₁₀₎₆₀₍₈₉₎₁₍₁₀₎₃. (13)6751185_{(a)1(10)1} 57₍₁₀₎₄₍₁₁₎₈. (13)8₍₁₂₎₁₀₇₅₍₁₃₎₄₍₁₀₎₁ 6751185_{(a)1(10)1} 4183. (a)7₍₁₉₎₈₉₍₁₁₎₁₃.

4. ④7₍₁₀₎₈₉₍₁₀₎₂₍₁₀₎₉. (15) (10)10₍₃₎₅₅₉₄₅₁₅₍₁₆₎₄₍₁₉₎₁₂. 8. 7₍₁₀₎₅₉₅₍₁₅₎₉₍₁₂₎₁₃. (19)49₍₁₆₎₇₍₁₆₎₈₈. 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎ 4_{(16)1(10)2(16)16(19)128(b)} 142₍₁₄₎₁₍₁₃₎₁₉ ④751185_{(a)1(10)1} (13) 82104₍₁₀₎₆ (16)82₍₁₉₎ 54₍₁₉₎ 10652453514₍₁₉₎₂₍₁₉₎ 67511.153. 67₍₁₀₎₈₉₍₁₀₎₂₍₁₀₎₉ 2₍₁₀₎₉₍₁₉₎₁₂ (19)49₍₁₆₎₇₍₁₆₎₈₈. (19) 6₍₁₆₎₇₍₁₄₎₈₂₍₁₆₎₉ (10)7₍₁₀₎₃₍₁₆₎₈₍₁₄₎₄₅. (13)4₍₁₀₎₇₍₁₆₎₇₍₁₆₎₄₁₈₍₁₆₎ 87₍₁₀₎₈₉₍₁₁₎₁₍₁₀₎₈₍₁₀₎₁ 7₍₁₀₎₅₉₄₅₍₂₀₎ 62₍₁₀₎₉₍₁₈₎₄₍₁₁₎₈₄₍₁₀₎₉ 6751185_{(a)1(10)1} 45₍₂₀₎₅₇₍₁₀₎₄₍₁₀₎₁₈₍₁₀₎₉₍₁₃₎ 7₍₁₀₎₃₍₁₆₎₇₍₁₆₎ 567₍₁₆₎₆₍₁₆₎₁₍₁₆₎₄₄₅₃. 67511.15353.

5. ⑬8106₍₁₆₎₈₉₍₁₃₎₂₍₁₀₎₉. 154975219₍₁₀₎₁

- (13)6524₍₁₆₎₄₍₁₀₎₃. 7₍₁₀₎₅₉₅₍₁₅₎₉₍₁₂₎₁₃. 4573. (13)60₍₈₉₎₁₀₍₁₆₎₁₆₍₆₎₅. 9710₍₅₎₁₃₅₍₁₅₎ 15₍₁₀₎₁₅₄₅₍₁₅₎₉₍₁₂₎₁₈₉₍₁₁₎₁ 25.1_{(11)21941812.4573(11)9(10)41812(11)95(13)} 10825₍₁₀₎₁₀ 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 15₍₁₅₎₄₍₁₃₎₅₇₍₁₁₎

- 85895₍₁₄₎₁₍₁₀₎₃. 5127₍₁₄₎₁₈. 9710₍₅₎₁₍₁₃₎₅₇₍₁₀₎₄₍₁₀₎₁₈₍₁₀₎₉

- 67₍₁₀₎₈₉₍₁₀₎₂₁₉₄₅₈₉₍₁₉₎ (19) 8₍₁₅₎₁₆₍₁₆₎₇₍₁₆₎₃₍₁₄₎₄₅₈₉₍₁₉₎ 67_{(10)59(10)2(14)19b} 7₍₁₀₎₅₉₄₍₁₉₎₁₍₁₃₎. 59610815₍₁₃₎₍₁₉₎₍₁₉₎₁₂. 562₍₁₀₎₁₈.

- 67₍₁₀₎₈₉₍₁₀₎₂₁₉₄₅₈₉₍₁₉₎ (10)6_{(16)4(10)b} (19) 127_{(14)1(4)19b} 9710₍₅₎₁₃₈₁₂. 14₍₁₀₎₇₍₁₀₎₁. 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎ 8₍₁₅₎₁₆₍₁₆₎₇₍₁₆₎₃₍₁₄₎₄₅₈₉₍₁₉₎ (13)4_{(16)1(16)19b} (13) 4₍₁₉₎₁₂. (10)6₍₁₉₎₈₍₁₀₎₁ (13) 953. 14₍₁₉₎₈₂₍₁₆₎ 67₍₁₉₎ 1089₍₁₄₎₅₍₁₃₎₂₍₁₄₎₁₉₍₉₎ 1₍₁₀₎₂₍₁₁₎₁₍₁₉₎₁₍₁₃₎₉ 5441812.1₍₁₁₎₉₍₁₆₎₅₇₍₁₀₎₂₀ 65. 7₍₁₀₎₁₀₂₁₉₉₍₁₀₎₁ 9₍₁₁₎₁ 99₍₁₀₎₈₉₍₁₁₎₁₃₍₁₀₎₉ 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎

- 85_{(12)2(a)1(10)4(10)3}. 657₍₁₀₎₁₍₁₁₎₁ 99₍₁₀₎₈₉₍₁₁₎₁₃₍₁₀₎₉ 6_{(16)5(10)5(10)44(81)12.7(10)594(19)15(13)} 675₍₁₅₎₁₍₁₀₎₉₍₁₀₎₃₅₍₂₀₎₁₃ 13₍₁₂₎₁₂. 65_{(15)1(10)67(17)15(10)4(10)b} 8559₍₁₀₎₉₈₉₍₁₀₎₁₍₁₀₎₄₍₁₉₎₃₍₁₀₎₃₅₍₂₀₎₁₅ 52₍₁₇₎₄₅₈₉₍₁₉₎

- 8₍₁₅₎₁₆₍₁₆₎₇₍₁₆₎₃₍₁₄₎₄₁₈₃. 4₍₁₀₎₄₍₁₁₎₄₍₁₀₎₃. (19)13862₍₁₉₎₅₍₂₀₎ 7₍₁₀₎₅₉₄₍₁₉₎₁₍₁₃₎. 6585₍₁₀₎₁₀ 65. 5₍₁₂₎₁₍₁₀₎₉₍₁₀₎₂₁₉₄₅₃₁₀. 8513₍₁₀₎₂₁₉₄₅₃₁₀ 897_{(11)25(11)4(19)a}

- 7₍₁₀₎₈₂₅₍₁₅₎₁₍₁₀₎₄₍₁₀₎₃. 1154₍₁₅₎₁₍₁₀₎₅₆₂₍₁₀₎₁₈. 9710₍₅₎₁₍₁₎ 67₍₁₀₎₈₉₍₁₀₎₂₁₉₄₅₈₉₍₁₉₎ 4_{(11)4(19)82(14)19b} (10)7₍₁₀₎₅₉₄₅₍₂₀₎ 62₍₁₀₎₁₈. 7₍₁₀₎₅₉₄₍₁₉₎₁₍₁₃₎, (13) 953. 14₍₁₉₎₈₂₍₁₆₎ (13)862₍₁₀₎₉. 89₍₁₉₎₃₁₀₂₍₁₉₎₇₁₀₍₁₆₎₁₆₍₆₎₅. 12₍₁₇₎₁₁₉₍₁₆₎₇₍₁₁₎ 7_{(10)825(15)1(10)4(10)b} 87₍₁₀₎₈₉₍₁₃₎ 652104_{(14)41812.59.67(19)458(16)1(10)15} 125₍₁₅₎₁₍₁₀₎₆₍₁₀₎₉₍₁₀₎₂₁₉₄₅₈₉₍₁₉₎ (19)157.

1. ③5_{(10)10(10)98(b)} 59. 7₍₁₀₎₅₉₅₍₁₅₎₉₍₁₂₎₁₃ 593₍₁₆₎₄₁₈. (67₍₁₀₎₅₈₉₍₁₄₎₅₍₁₃₎₁₍₁₉₎ 1067₍₁₀₎₂₍₁₄₎₁₄₍₈₁₎₁₉₍₁₂₎ 7₍₁₀₎₄₅₍₁₆₎₁₍₁₀₎₉ 6759₍₁₀₎₃₅₇₍₁₄₎₁₆₍₁₉₎₁₂ (10)1545₍₁₅₎₉₍₁₀₎₂₁₈₉₍₁₀₎ 5. 9710₍₅₎₁ 5127₍₁₄₎₁₆ 9710₍₅₎₁ 5₍₁₂₎₁₍₁₀₎₉₍₁₀₎₂₁₈₉₍₁₁₎₁₃. 4₍₁₀₎₈₉₅₍₁₆₎₁₆₍₆₎₅. 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 15₍₁₅₎₄₍₁₃₎₅₇₍₁₁₎ 85_{(12)15(16)19b}, 67_{(10)4(10)9(10)b} 25.1₍₁₁₎₂₁₉₄₁₈₁₂. 4573₍₁₁₎₉₍₁₀₎₄₁₈₁₂. (11)95₍₁₃₎ (10)6₍₈₎ 4₍₁₀₎₁₂₅₍₁₀₎₉₍₁₀₎₃₅₍₁₅₎ 85_{(12)1(85)1(10)4(10)b} 8.67511.15353. (104₍₁₀₎₁₍₁₃₎₅₉₍₁₀₎₉₍₁₀₎₇₅₍₁₀₎₄₄₅₍₁₅₎ 3.4_{(14)19b})

2. ⑭7₍₁₉₎₄₍₁₉₎₃₍₁₀₎₉. 104₍₁₀₎₈₉₍₁₀₎₆ (13) (19)99₍₁₀₎₈₉₍₁₁₎₁₃₍₁₀₎₉ 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎ 4₍₁₁₎ 8559₍₁₀₎₉₈₉₍₁₀₎₆ (10)4₍₁₉₎₃₍₁₀₎₃₅₍₂₀₎ 15₍₁₅₎₂₍₁₇₎₄₅₈₉₍₁₉₎

3. ⑬8106₍₁₆₎₈₉₍₁₃₎₂₍₁₀₎₉. 675_{(10)67.110}. 67₍₁₀₎₈₉₍₁₀₎₂₁₉₄₅₈₉₍₁₉₎ 10_{(10)67(17)1(14)19b} (19) 6_{(16)7(14)1982(14)19b} 142₍₁₄₎₄₈₁₍₁₉₎₁₂. 6751185_{(a)1(10)41812(13)4585(13)}

4. ⑦411573₍₁₉₎₇₁₀₍₉₎. 142₍₁₄₎₅₍₁₃₎ ⑭751185_{(a)1(10)1} 5. 8₍₁₅₎₁₍₁₀₎₁ 7₍₁₀₎₅₉₍₁₆₎ (10)6₍₁₀₎₉₍₁₀₎₂₁₉₄₅₈₉₍₁₉₎ (13)8₍₁₂₎₅₇₄₁₈₁₂. 6751185_{(a)1(10)4181257(10)45(13)}

5. ③7₍₁₀₎₄₍₁₀₎₁₀₍₉₎. 11₍₁₀₎₁ 10219910745. 5_{(10)575(10)9(10)219410(a)} (19) 110219910745. 3_{(10)885(110)a} 7₍₁₀₎₅₉₁₀. (15)2_(b) 142₍₁₄₎₅₍₁₃₎₁₄ 751185_{(a)1(10)1}

6. 20₍₁₅₎₁₍₁₀₎₈₉₍₁₀₎₉. 5. 67₍₁₉₎₈₍₁₅₎₁₍₁₄₎₁₉₍₉₎ 6514₍₁₆₎₉₄₁₈₁₂. (10)4₍₁₀₎₁₍₁₀₎₂₀ 67₍₁₀₎₈₉₍₁₀₎₂₍₁₄₎₁₉₍₉₎ 1. 4₍₁₀₎₄₇₍₁₀₎₁₃. 7₍₁₀₎₅₉₄₍₁₉₎₁₅₍₁₃₎ 142₍₁₄₎₅₍₁₃₎₁₄ 751185_{(a)1(10)1}

7. ①889106₍₁₀₎₉. (19)4₍₁₉₎₃₍₁₀₎₉ 95753. 4₍₁₁₎₄₍₁₂₎₁₁ 6₍₁₆₎₇₍₁₆₎₅₍₁₅₎₇₅₍₁₃₎ 65. (10)12_{(a)14(10)1a} 1522₍₁₆₎₁₉₍₁₀₎₄₅₍₁₅₎ 15₍₁₅₎₄₍₁₃₎₅₇₍₁₁₎₄₍₁₁₎₄₅₍₁₈₎₂₀ 875.1₍₁₀₎₁ 97₍₁₉₎₃₍₁₆₎₈₍₁₃₎₁₁₍₁₅₎ 5.15414_{(14)1(10)b} 875.1₍₁₁₎₁₍₁₀₎₅. (10)60_{(89)1(10)b}

8. ⑬1₍₁₀₎₁₈₍₁₀₎₁₀₍₉₎. 142₍₁₄₎₁₍₁₃₎. ⑭751185_{(a)1(10)1} 65351619. (13) 13₍₅₎₆₇₅₈₍₁₂₎. 67_{(19)3(16)4(14)19b} 9710₍₅₎₁₃₅₍₁₅₎. (10)1545₍₁₅₎₉₍₁₀₎₂₁₈₉₍₁₁₎₁ 7₍₁₀₎₈₇₍₁₅₎₁₍₁₆₎₁₍₁₀₎₁₍₁₀₎₄₍₁₀₎₁₍₁₀₎₁₀ 21941812₍₁₉₎ 1522₍₁₆₎₁₉₍₁₀₎₄₁₈₁₂ 9710₍₅₎₁₃₈₁₂ 86575₍₁₃₎

9. ⑬7₍₁₀₎₄₍₁₀₎₁₀₍₉₎ (19)411573₍₁₉₎₇₅₍₁₀₎₄₍₁₀₎₆ 67_{(10)5(15)20(13)8(16)1(14)15(12)b} 142₍₁₄₎₅₍₁₃₎₁₄ 751185_{(a)1(10)1}

10. ⑫(167(10)2(0)9. 1047(16)9(2)a) (85(12)89(1)44(19)110. 57(14)4(19)0(13)9) (180(16)2(4)(19)6) (13) 82104(16)4(11)705(164)(19)71015(135)(19)9(2)163. (16)5(16)3(16)89(19)9(2)b3(19)(16)1545(13)(19)1941812.4573(19)(19)41812(11)95(13)5.9710(19)6) 10825(19)0) 4(1895(16)(16)5. 1522(19)9(19)45(15)5(15)5(57(11) 85(12)15(14)(19)0) 8.97(16)5(19)4(19)63. 5.67(19)3(164)(14)(19)9) 3(167(19)813(19)62(194)(11)745(15)(13)881(14)(19)b) 89.195 ⑩⑨③⑨).

11. ⑦411573(19)710(9.142(16)45(13)⑭751185(a)(16)5.3(142(14)(19)8(16)67(19)5(127(16)16(19)b)(19)562(19)8.610(16)5.1.(13) (19)981(19)65(16)575(19)9(2)19418(16)2(10)67(b)

12. ③7(14)4(19)10(9.5(12)86(14)4(19)6(15)9(16)0)142(16)45(13)⑭751185(a)(16)45(15)5(154)(19)65(15)7(1(13)(19)

13. ③1(10)8(13)0(9. 3(19)167(19)219410(a) 65351619. 142(16)4(13. ⑭751185(a)(16)1) (13) 8559(19)989(19)9) 8. ⑭525(17)(164)(19)63. 5(12)5(1(10)4(19)9)3(19)167(19)21945(20)653516(19)(13)67(16)62(1210(13)67(17)(19)445(20)83(16)918.

2.7. ⑭7(19) 67(194)(19)9) 25.1(121941812. 4573(19)(19)41812. (11)95(13) 7(16)2(13)(164)9710(a)16(19)12. (13)6(19)4(19)6) 15.1521945(20)(15)5.1103(149)(13)(19)567(16)62(14)16(19)12.59(19)989(19)44589(16)0(15)(14)81(12)7(10)2594(19)15(13)(16)1) (19)2. 8589(19)2(4)(19)6) (19) (13)6(19)4(19)6) (13)2(a)14(16) 11573(19)75(13)4(19)6) 5845(13)41812. 5(16)(15)(127(10)5(13)9(121941812. 675(147(13)3. (13) 953. 14(19)82(16) 7(10)514(12. 675(147(13)3. 104(16)41812. 67(16)53(195)(13) 110785(13) (134)(140751445(20) (19)6)9(12194589(19) 675(147(13)3. (15)86(19)9(14)(19) (11) 9(11)(17)(16)(13)6(19)4(19)6) 12(18841812. (17)1074(125)(13) (154)(16)4(19)15(13) 5(1404(16)16(19)128(b) 62(145(13)(15)6)9(12194589(19) 12(18845(15) 71015(13)(15)9(12(b)(19) (15710(19)12. (13)95(13)15.1521945(20) (15)5.1103(149)(13)(19) 104(19)8(13)0(98(b)34(164)(19)67511.153(11)

2.8. ⑩9575418. 85(12)8(19)2(19)8(9.8.9(13) 1495.7(10)2595(15)9(1219(16)12(a)14(10)9.1522(19)9(19)418(20)(15)5(15)57. 8. (13)18(12574183. 6751185(a)(16)4183. 57(16)453. 1(11. 67(16)89(10)9(12)163. 7(10)594(19)15(13) 5(10)86(14)(19)0(9) (19)86524(164)(19)6) (13)6(19)89(10)a)16(16)5. (13) ⑮588(19)0(15)(20) ⑩(16)67(13)(19)9) (19) ⑮8610(219)(16) —(115.1579589(14. (16)1545(15)9(121989(13)1) (19) 4(16) 7(107)(16) (13)102. 7(108)(13) (15)5) 594(19)8(13)0(98(b) 6(167(16)5) 7(10)594(19)1(13)(19) 5. (16)5. (13)86524(164)(19)9)

2.9. ⑩9575418. 84(19)9(16)9. 1495. 67(19) (13)5(184)(19)145(13)6(19)9) 86575(13) 8(10)0(14)41812. 8. 7(16)2(19)0(13)(19)60) 4(1895(16)(16)5. 1522(19)9(19)45(15)5(15)5(57(11) 25.1(121941812.4573(19)(19)41812.(11)95(13)(19)1941812.(15)5.1103(164)95(13) 85(19)67(17)(116)(12.457318. 9710(5)(15)5(15)5. 67(10)0(1) (19) 4(16)(15589(19)7(164)(19)9) 85(12)8(19)b) 1(107)(15)(16) 895754(11)3.5(17)(19)9. 5(127(19)9(19)98(b)65.(15)184(19)115(16)310865710(13)(15)8(10)5)789(13)64418(16)57(16)418. 1549752(b)(19)4(10)57(11)(19)2(19)8(10)5)

III. ⑦⑮⑧③⑬①⑥④⑬⑦⑫⑬③④⑫⑦⑩

3.1. ③2(b) 7(10)594(19)15(13) 5(127(10)5(13)9(121945(20) 57(16)4(19)0(13)(19)9) 7(10)595(15)9(12)163. (16)2(16)98(b)(15)44(1(16) 57(16)4(19)0(13)(19)b)

3.2. ⑦710(5)(13)5(20) (15)5(15)57. 8. 7(10)594(19)153. (16)12(a)14(10)98(b) 4(11) 4(1567(16)62(14)418(20) 8751. (13) 6(19)893(164)45(20)11573(16)

3.3. ⑥(12(a)14(164)(19)6) 8751445(15) 9710(5)(15)5(15)5. (15)5(15)57(11) (15)6103(1(10)98(b) (13) 82104(10)12. 67(16)103597(164)41812. (16)1545(15)9(121989(15)3. ⑭7(19) (16)12(a)14(164)(19)9) 8751445(15) 9710(5)(15)5(15)5. (15)5(15)57(11) 7(10)595(15)9(1219. 5(12)0(16)4. 10(1(10)0(19)9. 5(12895(b)(19)21989(13)1) 658210(7)(19)35(19)6) 5845(13)4(19)63. (15)2(b) (16)5. (16)12(a)14(164)(19)b) ④82(19) (13) 9710(5)(15)5(15)5. (15)5(15)57(16) 4(16) 5(15)57(164. 8751. (16)5. (15)6(19)89(13)0(9) 95. (15)5(15)57. 84(19)9(10)98(b)(16)12(a)14(164)4183. 4(11)4(1567(16)62(14)418(20)8751.

3.4. ⑭75(15)2(164)(19)6)8751(11)9710(5)(13)5(15)5. (15)5(15)57(11)5(12)114(10)9. 67(19)4(14)(19)6) 7(10)595(15)9(12)163. 2095(15)5. (15)5(15)57(11)(12)8875144183.

3.5. ⑧825(19)0(9)9710(5)(13)5(15)5(15)5(57(11)1020(15)(16)16(19)6)6525(17)(164)(19)6)7(10)594(19)15(13)65.87(10)2(164)(19)a) 8.9710(5)(13)83. (16)1545(15)9(121989(15)3. (19)4183(19)4573(19)(19)4183(19)67(10)5(13)83(19)(11)9(13)(19) 85(15)67(17)(116)(19)3(19) 457318. 9710(5)(15)5(15)5. 67(10)0(1) 10825(19)0(13)3(19) 85(12)15(14)(19)0) 4(1895(16)(16)5. 1522(19)9(19)45(15)5(15)5(57(11) (16)2(16)a)98(b)4(16)6(19)89(13)9(12194183(19)(19)4(16)67(19)3(164)(16)a)98(b)

3.6. ⑥(12(a)14(164)(19)6) (147(107)(15)4815.67(10)5(13)812. (15)5(15)57(13) 11(11)9(14)81(19) 7(10)102(19)710(a)16(19)12. 9710(5)(13)8(16)594515(164)(19)b) 4(16)1556103(1(10)98(b)

3.7. ③(10)595(15)9(12195(12)(16)4.67(19)67(19)63(16)4(11)7(10)5910. (15)5.65(15)6(18)4(19)6)9710(5)(13)5(15)5(15)5(57(11)8. 7(10)594(19)153. 5(12)1(11)53(19)99. (16)5. 65(15) 65(15)6(19)89. 8. 1089(10)53. 5(127(10)5(13)9(121945(20) 57(16)4(19)0(13)(19)9) 67(10)0(13)(19) (13)41097(164)4(16)5. 9710(5)(15)5(15)5. 7(18657(16)1(11) 15.9(194183. 7(186(19)8(14)(19)63. (19) (19)4183(19) 25.1(12194183(19) 4573(19)(19)4183(19)(11)9(13)(19) 8(10)0(14)4183(19) 8.9710(5)(13)5(20) (15)6)9(12194589(19)a) 7(10)594(19)1(11) 4(1895(16)(19)3. 1522(19)9(19)4183. (15)5(15)5753.

3.8. ④82(19)(13)15.9(1945(16)7(186(19)8(14)(19)6)13458(b)98(b)(19)63(164)(164)(19)b) (16)97(10)0(13)(16)16(19)6)567(16)62(14)418(16) 895754(13)(19) 10825(19)0(13) 9710(5)(13)5(15)5. (15)5(15)57(11) (10825(19)0(13) (19) 562(19)1) 9710(5)(1) 4(10)3(1645(13)4(19)6)

(15) 52⁽¹⁷⁾ 4589⁽¹⁹⁾ 457318. 9710⁽¹¹⁾ (19) (15) 7), 95. 7⁽¹⁰⁾ 595⁽¹⁵⁾ 9⁽¹⁶⁾ 219. 52⁽¹⁷⁾ 164. 5⁽¹⁸⁾ 41153⁽¹⁹⁾ 99. 7⁽¹⁰⁾ 594⁽¹⁹⁾ (11) 65⁽¹⁵⁾ 65⁽¹⁵⁾ 6⁽¹⁹⁾ 89.

3.9. $\textcircled{14}^{(19)} 6.7 \textcircled{13}^{(16)} 4 \textcircled{11} 7 \textcircled{10} 590. 1753 \textcircled{16} 5845 \textcircled{13}^{(14)} \textcircled{19}^{(20)} 67 \textcircled{16} 1083597 \textcircled{14} 182. 8970 \textcircled{17}^{(9)} \textcircled{15}^{(9)}$
 $\textcircled{19} 861899 \textcircled{14}^{(19)} \textcircled{16} \textcircled{16} 1089 \textcircled{14}^{(11)} \textcircled{13}^{(19)} \textcircled{11}^{(10)} \textcircled{18} \textcircled{b}$

$$- 6(16b)(15(14b)(13b) - 7(102594(19)1(13b) - (19b)(16a)16(19b) - (15(608910a)16(10a) - 1(13)2(11(19)1(13)54410a) - 1(19)6(57(19a)))$$

3.10. $(\mathbb{C}^{1015}_{13}, \mathbb{C}^{149}_{15}, \mathbb{C}^{916}_{16}, \mathbb{C}^{219}_{17}, \mathbb{C}^{65}_{18}, \mathbb{C}^{716}_{19}, \mathbb{C}^{153}_{20}, \mathbb{C}^{413}_{21}, \mathbb{C}^{119}_{22}, \mathbb{C}^{199}_{23}, \mathbb{C}^{89}_{24}, \mathbb{C}^{113}_{25}, \mathbb{C}^{5445}_{26}, \mathbb{C}^{153}_{27}, \mathbb{C}^{88}_{28}, \mathbb{C}^{919}_{29}, \mathbb{C}^{5127}_{30}, \mathbb{C}^{105}_{31}, \mathbb{C}^{113}_{32}, \mathbb{C}^{21945}_{33})$
 $(\mathbb{C}^{5714}_{34}, \mathbb{C}^{419}_{35}, \mathbb{C}^{6113}_{36}, \mathbb{C}^{919}_{37}, \mathbb{C}^{35}_{38}, \mathbb{C}^{94}_{39}, \mathbb{C}^{1024}_{40}, \mathbb{C}^{149}_{41}, \mathbb{C}^{994}_{42}, \mathbb{C}^{115}_{43}, \mathbb{C}^{5217}_{44}, \mathbb{C}^{45899}_{45}, \mathbb{C}^{6163}_{46}, \mathbb{C}^{105}_{47}, \mathbb{C}^{1414}_{48}, \mathbb{C}^{815}_{49}, \mathbb{C}^{57102}_{50}, \mathbb{C}^{594}_{51}, \mathbb{C}^{111}_{52}, \mathbb{C}^{219}_{53}, \mathbb{C}^{416}_{54}, \mathbb{C}^{93}_{55}, \mathbb{C}^{16}_{56}, \mathbb{C}^{166}_{57})$
 $(\mathbb{C}^{8614}_{58}, \mathbb{C}^{19}_{59}, \mathbb{C}^{21945}_{60}, \mathbb{C}^{65}_{61}, \mathbb{C}^{54595}_{62}, \mathbb{C}^{13}_{63}, \mathbb{C}^{19}_{64}, \mathbb{C}^{219}_{65}, \mathbb{C}^{89107}_{66}, \mathbb{C}^{111}_{67}, \mathbb{C}^{7102}_{68}, \mathbb{C}^{598}_{69}, \mathbb{C}^{45}_{70}, \mathbb{C}^{5127}_{71}, \mathbb{C}^{105}_{72}, \mathbb{C}^{113}_{73}, \mathbb{C}^{16166}_{74}, \mathbb{C}^{15}_{75}, \mathbb{C}^{589}_{76}, \mathbb{C}^{95141}_{77}, \mathbb{C}^{83}_{78}, \mathbb{C}^{67119}_{79}, \mathbb{C}^{141}_{80}, \mathbb{C}^{81}_{81}, \mathbb{C}^{193}_{82})$
 $(\mathbb{C}^{5618}_{83}, \mathbb{C}^{953}_{84}, \mathbb{C}^{19}_{85}, \mathbb{C}^{153}_{86}, \mathbb{C}^{6169}_{87}, \mathbb{C}^{944945899}_{88}, \mathbb{C}^{161}_{89}, \mathbb{C}^{19}_{90}, \mathbb{C}^{812}_{91}, \mathbb{C}^{1414}_{92}, \mathbb{C}^{19}_{93}, \mathbb{C}^{155217}_{94}, \mathbb{C}^{4589160}_{95}, \mathbb{C}^{15413}_{96}, \mathbb{C}^{793}_{97}, \mathbb{C}^{16689}_{98}, \mathbb{C}^{167}_{99}, \mathbb{C}^{111}_{100}, \mathbb{C}^{1049}_{101}, \mathbb{C}^{19}_{102}, \mathbb{C}^{251456}_{103}, \mathbb{C}^{166}_{104}, \mathbb{C}^{1104499162}_{105}, \mathbb{C}^{15}_{106}, \mathbb{C}^{101}_{107}, \mathbb{C}^{9525}_{108}, \mathbb{C}^{161}_{109}, \mathbb{C}^{6166}_{110}, \mathbb{C}^{105}_{111}, \mathbb{C}^{1041}_{112}, \mathbb{C}^{6819}_{113}, \mathbb{C}^{2525}_{114}, \mathbb{C}^{161}_{115})$

3.11. $(12)_{(16)} (15)_{(561081)} (10)_{(98)} b) 10.52194(2)_{(196)} 6.16(6)_{(145)} (14)_{(114)} 81545. 7.1(2)_{(594)} (9)_{(11)} 65. 7.1(10)_{(219)} (9)_{(13)}$
 $(11)_{(99)} (89)_{(13)} (13)_{(99)} 4. (11)_{(8559)} (10)_{(989)} (10)_{(96)} (10)_{(4)} (9)_{(3)} (10)_{(35)} (20)_{(15)} 52. (17)_{(4589)} (19)_{(82)} (19)_{(7)} (10)_{(595)} (15)_{(9)} (219)_{(4)} (16)_{(5)} (10)_{(86)} (14)_{(12)}$
 $(15)_{(56524)} (9)_{(21945)} (16)_{(67511)} (88)_{(54)} (17)_{(21945)} (16)_{(5)} (12)_{(7)} (10)_{(5)} (13)_{(11)} (19)_{(6)} (13)_{(9)} (14)_{(62)} (19)_{(6)} 97. (14)_{(2)} (2)_{(9)} 6.7(16)_{(16)} (15)_{(11)} (10)_{(a)} (16)_{(19)2}$
 $(11)_{(99)} (89)_{(13)} (13)_{(99)}$

3.12. $(8_{13}5219_{14}4_{19}6)6_{16}16_{15}10_{14}14_{16}8_{11}12_{10}2594_{19}15_{13}65_{19}4_{13}13_{19}9_{19}36_{10}2595_{13}9_{12}b)$
 $8_{13}10_{16}445_{16}8.8517_{16}16_{14}16_{19}3_{14}82_{14}4589_{19}(19)2_{19}15.9_{11}1_{10}2594_{19}15_{13}(15)56108_{11}(10)98_{10}9521915.6582_{16}$
 $515414_{14}1_{19}b)104_{16}245_{15}(14)15_{11})$

3.13. (3)(12)(16)(16)2194183(19)(15)2(12)(16)(16)12(14)4(19)(16)(13)971055557(16)(16)105(16)1481(12)7(10)594(19)15(13)4(11)7(16)10.8.10825(13)(10)3(19)85(13)6(17)116(19)8(13)8957(17)(9)15(9)(4)2(16)98(16)5(17)3.104(16)245(20)4(10)710(8)(19)1089(14)5(13)2(14)18(20)67(19)9(17)91(19)(118)(19)10825(13)(10)562(19)8.9710(11)(13)2(16)14(16)7(10)3(16)718.65(1815(16)16(19)2.152011(19)13(16)195(13)1.89(16)1(16)512(10)10.153(16)48113(19)5441812(19)89(19)10(19)710(16)(19)121862(19)

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3.15. $\textcircled{9}(13)2(11)(19)(113)54418(16)12(17)1(19)6(17)89(19)(19)85(16)7(17)1(16)(19)8(b)(13)\textcircled{4}(15)9453.$
 $1(13)2(11)(19)(113)54453.867(10)5144(11)(16)71015(15)5(19)9(16)2(16)86(13)9(12)19895(13)(19)82107(11)16(19)2.(7(10)8)2.$
 $\ll \textcircled{9}(13)2(11)(19)(113)54418(16)12(17)1(19)6(17)89(19)(19)(15)52(17)4589(16)0)7(10)594(19)15(13)5(12)7(10)5(13)4(19(b)),82107(11)9.$
 $5845(13)5(20)(15)(b)7(10)8(10)591(19)(15)5(17)2458941812(194)8970113(192)06(16)0(14)14481(19)27(10)594(19)15(13)$

3.16. $(\mathbb{Q}_{10})^{59(1)}_1 4^{(6)}_1 5^{(10)25(1)}_1 14^{(11)}_1 97^{(10)5(1)}_1 183^{(15)}_1 5^{(14)13}_1 5753^{(19)}_1 (19)^{(2)}_1 (15)^{(2)}_1 4589^{(19)}_1 4183^{(19)}_1$
 $5^{(12)10(1)}_1 44589^{(19)}_1 3^{(19)}_1 7^{(10)}_1 59^{(19)}_1 (1)^{(1)}_1 35^{(17)16}_1 (13)^{(13)}_1 186524^{(9)}_1 198^{(10)}_1 95219^{(15)}_1 5.86^{(18)}_1 193^{(14)}_1 445^{(15)}_1 5.85^{(2)}_1 2^{(14)}_1 8^{(19)}_1 7^{(10)}_1 59^{(19)}_1 (1)^{(11)13}_1$
 $9^{(14)}_1 4^{(19)6}_1 1089^{(15)}_1 45^{(13)}_1 2^{(12)}_1 445^{(20)}_1 675^{(15)}_1 52^{(17)19}_1 9^{(16)}_1 219^{(15)}_1 589^{(19)}_1 7^{(10)}_1 514^{(16)}_1 5^{(13)}_1 7^{(13)16}_1 (19)_1 4^{(17)}_1 4^{(19)}_1 10.8.7^{(10)}_1 595^{(20)}_1$
 $567^{(16)8}_1 2^{(16)}_1 445^{(20)}_1 97^{(10)5}_1 183^{(15)}_1 5^{(14)13}_1 5753^{(19)}_1 (18)^{(11)5}_1 56524^{(9)}_1 19^{(16)}_1 219^{(15)}_1 410^{(2)}_1 562^{(19)}_1 910.$

[illegible]
$$-6^{(16)}7^{(16)}8^{(16)}9^{(16)}10^{(16)}11^{(16)}12^{(16)}13^{(16)}14^{(16)}15^{(16)}16^{(16)}17^{(16)}18^{(16)}19^{(16)}20^{(16)}21^{(16)}22^{(16)}23^{(16)}24^{(16)}25^{(16)}26^{(16)}27^{(16)}28^{(16)}29^{(16)}30^{(16)}31^{(16)}$$
$$- 4^{(11)}_{67(10)} 2^{(16)}_{4(19)6} 3^{(10)}_{7(11)} (17)^{(16)}_{418} 4^{(11)}_{7(10)} 5^{(90)}_{(18)14} 7^{(14)}_{(19)30} 1.45^{(13)}_{53103(16)} 9^{(10)}_{8210} 7^{(12)}_{18}.$$
$$- (18) 14_{(19)} 82_{(4)} 4_{(16)} 4_{(11)} 104_{(16)} 20_{(13)} 5_{(12)} 7_{(10)} 8_{(13)} 9_{(16)} 21_{(9)} 10_{(a)} 57_{(14)} 4_{(19)} 8_{(1)} 18_{(9)} a$$
$$- (1318125)^{(15)} (71112594)^{(19)} (11411164819)^{(a)} 65.89^{(11)} 7589^{(19)} (13953.14)^{(19)} 82^{(16)} 41^{(10)} 41^{(11)} 16^{(13)} 10^{(a)} (1558751445)^{(15)}$$
$$- (1216)(163)(164458919$$
$$- 4^{(16)}_{(12)} 12^{(15)}_{(9)} 358991025^{(15)}_{(11)} 161^{(11)}_{(7)} 161^{(12)}_{(6)} 4.153. (13)_{(13)} 5^{(18)}_{(11)} 11^{(16)}_{(16)} 715^{(16)}_{(9)} 97^{(16)}_{(12)} 2^{(16)}_{(9)}$$

- 4.⁽¹⁶⁾ 5.⁽¹²⁾ 125.⁽¹⁵⁾ 935899.1025.⁽¹⁵⁾ 11⁽¹⁸⁾ 11⁽¹²⁾ 52194183. ⁽¹⁹⁾ 2.⁽¹⁹⁾ 67.⁽¹⁶⁾ 89.⁽¹¹⁾ 7.⁽¹⁶⁾ 2183. 142.⁽¹⁶⁾ 453. 8.⁽¹⁶⁾ 319.⁽⁹⁾ 15.⁽¹¹⁾ 12595.⁽¹⁵⁾ 9.⁽¹⁶⁾ 219.

7.118957.14019.9710.5135.53(20)155.6157.7(13)8751.101(106)14418(20)(13)(160)1324(199)7.118594(191)(11)10.716(103)24(16)16(16)5.6(16)4854(16)753.2(9)25.(193)16(16)5.8919108.67(16)5(16)4854(16)7(11)(14)7.19(136)64418(20)6(16)144419.(103)24(16)98(16)591.718983.(13)1(107)155(20)154.17(16)945(20)8.1910113(199)10.3(107)199(16)219458919.67(19)9418.10.52194(16)4(19)567(16)62(16)987(102)595(13)912(13)24(13)9(19)10121945.

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(13)1(149410a) (155217458919) (19219) 71025910. 85591098910a 1610a) 1(13)211(191)(11319) 7102594(191)(11) 911. (19)
(13)1(149410a) 4(19)7108951610a) (155217458919) (19219) 4(19)71062114(19)0310a) 71025910. 1595710a) 7102594(191).
3.517109. (13)86524(19)9.8.104953. 85895(1419b)(16)5. (16)575119b) (14)7192053. 7102595(19)91219.671062110009.
7102594(19110.13816) 59104(19)16(19)6)101(100)44183. 971065104(19)03. (13)1(14819) (193(16)16(19)8b)10.4(16)5. 1(11). (13)
(15)44520) 911. (19)(13)15710.520)3(1689458919) 11(19219) 2112.

3.19. (12)16(15561081(10098b)67104107104(19)6) 7102594(191)(11)1. 8101416) 71025944515. 9106(11)6108103(16)441812.
910895(13) (16)141095(13) (19) 20(100)3(164513) 8. 131219a) 67510671(19) 1075134(b) (16)5. 153.6109149458919) (12)08) (16)5.
6108103(1644515. 851421819b) (11) 911(1716) 67104107104(19)6) 1. 65101416) (100)03214(19)6) 4(11) 67106589103214(19)6)
5961081(1112)08)851271414(19)6)100)7102594520)621918.

3.20. (1) (15)641910.52194(19)6) 7102595(19)910219(1815)09. 7102594(19110.867101105. 8103.3(16)100)7102591(11)
(100)100)1(12)14(19)741812(1515)1) 6710615(108910a)16(19)12(15)10671017116(1419)6) 71025918.

3.21. (13)02595(19)910219.65.125(19)91008910.67511.153(11)193(16)09. 671005. 8410919.8. 7102594(191)(11) 14214(11)
(14)751185(a100) (15)98131962194174516101881(1419)6155 (198914414(19)6)875.1(1116)5. (15)0089109b)

3.22. (7)103(16414(19)6)56710021441812.895754(13(19)1082510020)9710513515. (1551515711) (13)953. 1418216)
6106105(15) 4(11)(1571010a) 71025910. 67510005(15)098b) 9521915. 65. 6108103(1445310. 85142115(16419a) 895754.
9710513515. (1551515711) (16)19812a)1414(19)03. 821041003) 6710610835971441812.142. 3 8972.2 (19)8974 (17)9
(13)9.

3.23. (10)1015.51091219(13)8751.4(16)3(16416)6)1463. (100)100)13(10810311)8910009(13)10000)89458919.67511.153.
(19) 7102594(1915(13)512)57104100013195441812. (19219) 91024525(1014181(192(19)03(16414(19)03210825(10020)971001) (168219)
54(19)1321109(100)8512520(19)03(16414(19)6)512(100)9102194181210825(10020)9710513812(15515157513)7102594(1915(13))

3.24. (1) 82104100)5981089100b)10. 7102595(19)910219(1571010.520) 7102598. (13)61067105(15)5989714(16419b)59.
71025918. 7102594(191)(11) 41071010a)16(16)58b) (13) 8559109891009) 8. 3(100)0319481(193. (100)12a)1414(19)03. (15).
(13)103(164453. 610671065(15)6) 4(11)(1571010a) 71025910. 4(11) 875.1. (155. 1410817102. 3(10810316) (16)7102594(16) 621911)
7102594(19110411418210098b)13)7103(16716)

(18)1(100)44(11b)100)7102594(16)62191141418210098b) (17)10416(19416) (193(16)16(16)0) 71025941(11)13(1518718916155.
971022109. 51094451520)3(1916719) (15586199181010)16(16)0) 71025941(11)19413(19)21095113(1558718916155. (15581034(100)13)919)
2109. (19219) 3(125219416)5. 71025941(11) - 71025941(11) (13) (1558718916) (155. 1410817102. 3(100)0319481(193) 2109. 7102594(19110.
(103214)16(163108b)(160)94891044183. 1573(19219316)3. 71025941(11)19413(19)21095113(1558718916155. (15581034(100)13)919)
2109. 210925. (160)94891044183. 1573(19219316)3. 71025941(11) (13) (1558718916) (155. 97102. 2109. (13) 8103196)
(15586199181010)16(16)0) 97102. (19)(125219416)3(1252194192. (1559100) (168219)(1571010.520) 75109910219(194520)(160)15441820)
67106891000910219.71025941(11) 4(16)85895199(13)9710513812594515(16419)02.

3.25. (13)02594(191)(13. 6521041015(193. 10100053214(19)6)512)1052194(19)6)65.6.1, 2 8981 (17)9 (13)9,
7102595(19)910219. 671065891002109. 141085(13) (13) 4(100)02a) (51094. 81031251541820) 59. 7102598. (15)419. (13)
4(100)02a) 8.851271414(19)03. (100)7102594520)621918. (152b)8135895109102194515. 651081(11)4513520)71025918.

3.26. (14)719) 8517116(16419)9) 14182164458919) (19219) 15.91911) 7102594(1915(13) 6719) 7102594(20)
67510005(15)9910219458919) 971001(19) 1(13)211(191)(11319) 671003106(10891044516)671005. 4(11)589100214(19)6) 4(11)
710259164171010.5845104(19)03(19) 1089145132144183(19)142 89179 (17)9 (13)9, (193(16)9.7102594(191)(19)

- (193(16)16(19)61521061521991021941820)89100)71025918. (13)5710410001319)9)
- 1055895164418(16106)53.891044183(19)4(100)7103(19)
- 85133(106(16)16(19)6) 71025910. 8. 652104104(19)03. (13885(16)5. 871064(16)5. 67511(1088195412194515.
51271005(13)4(19)6) (1556524109102194515. 67511(1088195412194515. 51271005(13)4(19)6) (168219) 652104104(19)6)
51271005(13)4(19)6)51082512145. (160)12a)1414(19)03. (1556524109102194515. (1551413711)3(160)10. 7102594(19153. (19)
7102595(19)910219. (19219)10321098b)1082510003. 9710513515. (1551515711)
- (193(16)16(19)6)8910108.6710616481954(16711)
- 5109451(19)6)3(1916719)59138. (13586199181010)16(19)6109100)155.16 2109.
- 7510910219) (193(16)16(19)6)71025941(11) (19413)21095113(1558718916155.18 2109.
- 671068100)910219.616710144520)6751185. a)14520)5710410001319)9) (16)5. (160)108919910219)
- 3525108(16)86(10319)2108918;

3.27. (14)7193(16414(19)6) 20216197544515. 510414(19)6) (19) (15)891413195441812. 51271005(13)91021941812.
91024525(10020)4(16)10321098b)5845104(19)03. (152b)84197104(19)6)457318. 141085(13)6(160)05(100)14181520)71025918. (19)
103(164195(16419)6) 7103(16711)100)7102594520) 621918. (1312a)1410b) 153.6148131954418(16)(19) 8919310219710a)16(19)6)

(13862198, (13) 953. 148216) 6719) 6167165156) 61660156161418112. 710594191513) 411) 7167193. 10512144520) (15989141319544520) 710598.

3.28. ⑭ 719) (1612a1414199) 9710513812. (15515157513) ((15565241991621941812. 85141151641920) 8. 7105941911319) 58061689132141619319) 1104.113199) 1218845145. 70151351589131) 71059515191219. 70151351589110198.b) 716153164115113191319) (19) 710171841164191319) ⑪(194151274110119) ⑮588199) (19) ⑬(146167588190815145. ⑭75118511615127105113141913)

⑭ 719) 2053. 716102197511314196) (156758513) 811610441812. 8. 5806168913214196. 7105941911319) 1104.1131920) 1218845145. 70151351589131) 7161213164191970198.b) 8216101616193. 51271053:

- (13) 914164196) 10416245145. (1515131) (13) 914. (13) 11419110215741820) 616719515) 65. (19419131919196) 71059515191219) 416155610811108198.b)19193164164196) 71031675131186219. (161) 121884516) 70151351589135. (19219) 84169196) 11104.1131920) 1218845145. 70151351589131) 8. 71059419111) 6719) 41162167116163. (19121986524164199) (161) (198121a1414196. 821041663) 851.71161641913) 15214189131) 121885131) 121885131) 153.6216195131) (11) 91117161941812. 821041663) 67161083.5971441812.457319191318319) 6710511831911191319);

- 8512714198.b) 6716163.891314458919. 5806168913214196) 1104.1131920) 1218845145. 70151351589131) (13) 12188121411821610161920) 1041624182014515)

- 11419191910718. 710594191513) 621419710131816) 1. 5806168913214196) 1104.1131920) 1218845145. 70151351589131) 411) 821610161920) 1041624182014515) 5671616214198.b)13) 31161913) 416) 91611061615. (1515131) 6167166) 10251553. 710594191513131671615131820) 56211419131820) 5961081;

- 71059419110. 6719) (13) 163164453. (16163116164199) (8181516) _____ (154166) (152191621945. 598089110161615. 65. (1252161419) (19) (15710193. 671419413. 7105941911) 5806168913214196) 161615. 1104.113199) 1218845145. 70151351589131) 10891411021919198.b) 855919198911016116) (18621911) (161) 121884516) 70151351589135. 675657131954121945. (13) 16316419161631661641913)

- (154167) 4516) (1514110471071914196) (161) 121884516) 70151351589135. (13) 710316716) 5000 71022160) (18621141919198.b) 71059419110. (161) 121884516) 70151351589135. (13) 1218816) 12188112, (11) 911171613) 1218816) 153.62161916) 159571820) 67194193110198.b)161) 515194. 12188113) 121881, 4161610819135.59.152194189131) 514041619128.b)13) 11071553. (198) 121885131) (11) 9111716) 716121910161812. (13) 4192. 5146165127105131) 9121941812. 675147133. (13) 121a141161166) 691975131) 4418165146165127105131) 9121941816) 67514713318.

3.29. ① 9710513812. (15515157112. 8. 61660156161418119319) 7105941911319) (161716214198.b) 821610161920) (155217458941816) 512106) 4458919) 811610441816) 8. 8589116214196. (19) (16) 6524164196. (19319) (155.11031649113199)

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IV. 15(2)44(1)154(11)(10)7(1)154(11)(10)13(17)3(6)20(

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- 67⁽¹⁶⁾581⁽¹⁶⁾912^(a) 6⁽¹⁶⁾71⁽¹⁸⁾1445⁽²⁰⁾ 6751185^(a)1845⁽²⁰⁾ 57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾9) - 3 1⁽¹²⁾14⁽¹⁵⁾741812⁽¹⁵⁴⁾(160) (19) 142⁽¹⁶⁾4⁽¹³⁾ 67511153⁽¹¹⁾ 1 1⁽¹²⁾14⁽¹⁵⁾741812⁽¹⁵⁴⁾(160)

- 67⁽¹⁹⁾598089⁽¹⁹⁾9)(13) 914⁽¹⁴⁾4⁽¹⁹⁾6104⁽¹⁶⁾45⁽⁵⁾ (710⁽²⁾514⁽⁶⁾5, 1⁽¹²⁾14⁽¹⁵⁾745⁽⁵⁾ (15⁽¹⁵⁾)) (154⁽¹⁶⁰⁾) (2198915⁽¹³⁾) 4⁽¹⁶⁾9710⁽⁵⁾586585⁽¹²⁴⁾589⁽¹⁹⁾ - 3 1⁽¹²⁾14⁽¹⁵⁾741812⁽¹⁵⁴⁾(160)

V. 131410171715183712131511(6) 1715183

5.1. 169575418. 67⁽¹⁹⁾ 710⁽¹²⁾1975⁽¹³⁾4⁽¹⁹⁾9) (1567585⁽¹³⁾ 562⁽¹⁹⁾8. 9710⁽¹³⁾1)(198125⁽¹³⁾9. (19)8 95⁽¹⁴⁾5. 1495. (13) 512⁽⁷⁾10⁽⁵⁾13) 91621945⁽²⁰⁾ 57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾9) 81989163(11) 562⁽¹⁹⁾8. 9710⁽¹³⁾1) 710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ 108914⁽¹⁶⁾21⁽¹⁹⁾3)098^(b) 251⁽¹¹⁾2194183⁽¹⁹⁾111913⁽¹⁹⁾57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾9) 1522⁽¹⁶⁾1919⁽¹⁹⁾34183. (155145⁽¹³⁾5753, 851⁽¹²⁾115⁽¹⁶⁾4⁽¹⁹⁾3(19)13)855913⁽¹⁹⁾891⁽¹⁹⁾9) 8.4573⁽¹⁹⁾91⁽¹⁹⁾34183⁽¹⁹⁾ 67⁽¹⁶⁾51⁽¹⁸⁾183⁽¹⁹⁾111913⁽¹⁹⁾57⁽¹⁴⁾4⁽¹⁹⁾11)3(18945⁽⁵⁾ 81351067⁽¹⁶⁾21⁽¹⁹⁾3)4(19)3) (16)154⁽¹³⁾19(19)194183⁽¹⁹⁾ 4573⁽¹⁹⁾91⁽¹⁹⁾34183⁽¹⁹⁾111913⁽¹⁹⁾1316610⁽²²⁾191(19) - (115.157958914. 158819⁽¹⁰⁾815⁽²⁰⁾19(16)67118⁽¹⁹⁾9)8104⁽⁹⁾53:

- 4⁽¹³⁾941812.716153⁽¹⁶⁴⁾13⁽¹⁹⁾20)65.1089145⁽¹³²⁾14⁽¹⁹⁾3) 4⁽¹¹⁾11⁽¹⁶⁾671219453, 7160⁽⁵⁾54⁽¹²⁾19453. (19)3(1689453. 1075⁽¹³⁾412. 81989163. 562⁽¹⁹⁾8. 9710⁽¹³⁾1) 710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ (145810⁽⁵⁾17891⁽¹⁹⁾3)441812. (19) 3104⁽¹⁹⁾13196⁽¹¹⁾21941812. 1047⁽¹⁶⁾71⁽¹⁵⁾4⁽¹⁹⁾20) 1091⁽¹⁶⁾71⁽¹⁵⁾4⁽¹⁹⁾20)44183⁽¹⁹⁾ 7145⁽¹⁶⁴⁾19⁽¹⁹⁾3. 158819⁽¹⁰⁾815⁽²⁰⁾ 97108957544⁽¹⁶⁰⁾ 153⁽¹⁹⁾881⁽¹⁹⁾9) 65. 716102⁽¹⁹⁾75⁽¹³⁾4⁽¹⁹⁾3) 8513⁽¹⁹⁾21941812⁽¹⁹⁾9710⁽⁵⁾51812594515⁽¹⁶⁴⁾19⁽¹⁹⁾3)

- 11⁽¹⁶⁾95⁽¹³⁾91481⁽¹⁹⁾12.716153⁽¹⁶⁴⁾13⁽¹⁹⁾20)65.11573⁽¹⁹⁾75⁽¹³⁾4⁽¹⁹⁾3) 8198916318. 562⁽¹⁹⁾8. 9710⁽¹³⁾1)710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ 5146⁽¹⁵⁾12710⁽⁵⁾13) 91621941812.57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾20) (619893.5.11⁽¹⁹⁾45⁽¹²⁾74⁽¹⁰⁾19)158819⁽¹⁰⁾5929 (13)1⁽¹⁶⁾7⁽¹⁵⁾2017 (14)(t) 1992/02);

- 14525⁽¹⁷⁾164⁽¹⁹⁾3)5⁽¹²⁾562⁽¹⁹⁾8.9710⁽¹³⁾1)710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾145810⁽⁵⁾17891⁽¹⁹⁾3)441812.1047⁽¹⁶⁾71⁽¹⁵⁾4⁽¹⁹⁾20)512⁽⁷⁾10⁽⁵⁾13)4⁽¹⁹⁾3) 651⁽¹³⁾6653.891⁽¹⁹⁾3441812. 11⁽¹⁹⁾41989167891⁽¹⁰⁾ 512⁽⁷⁾10⁽⁵⁾13)4⁽¹⁹⁾3) (19) 41101⁽¹⁹⁾ 1316610⁽²²⁾191(19) - (115.157958914. 1091⁽¹⁶⁾71⁽¹⁵⁾4⁽¹⁹⁾20)44515. 6589145⁽¹³²⁾14⁽¹⁹⁾3. 14710⁽¹⁹⁾916219891⁽¹¹⁾ 15- 59.27 51.91⁽¹⁶⁾7⁽¹⁵⁾2008 (14) (t) 374 (8. (19)81⁽¹⁶⁴⁾19⁽¹⁹⁾3)(19)156524⁽¹⁶⁴⁾19⁽¹⁹⁾3).

5.2. 169575418. 65⁽¹⁵⁾91⁽¹⁶⁾717⁽¹⁵⁾13)9.

1. 1457⁽¹⁶⁾51. (19) 10825⁽¹³⁾9) 562⁽¹⁹⁾8. 9710⁽¹³⁾1) 710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ (13) 953. 14982⁽¹⁶⁾ 153.616⁽¹⁶⁾4818195441812. (13862⁽¹⁹⁾9. (19) (13862⁽¹⁹⁾9. 89193102⁽¹⁹⁾710^(a)16(16)5. 1217⁽¹¹⁾19167⁽¹¹⁾ (19)8) (12)1⁽¹³⁾710941812. 8716⁽¹⁶⁾8913 (19) 8716⁽¹⁶⁾8913) 652104⁽¹⁶⁾441812. 59. 67⁽¹⁹⁾45816⁽¹⁶⁰⁾ (155125⁽¹⁵⁾ (15)6)91219458919) 716102⁽¹⁹⁾710^(a)98^(b) 14525⁽¹⁷⁾164⁽¹⁹⁾3. 5⁽¹²⁾ 562⁽¹⁹⁾8. 9710⁽¹³⁾1)710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾1113-18 1313(3) 8.74⁽¹⁶⁾21⁽¹¹⁾1)

2. 13103⁽¹⁶⁾718. (19) 10825⁽¹³⁾9) 58106⁽¹⁶⁾8913⁽¹⁶⁾4⁽¹⁹⁾3) 89193102⁽¹⁹⁾710^(a)16(19)12. (13862⁽¹⁹⁾9. (16)1)(194914819⁽¹⁹⁾3458919. (13885.15⁽¹⁶⁾ 11141891⁽¹⁵⁾ (19) 7161021991⁽¹⁹⁾3458919. 67511⁽¹⁶⁾881954⁽¹²⁾1945⁽²⁰⁾ (13)6)91219458919) 67163⁽¹⁹⁾20) (19) (1941812. 65516.7199121941812. (13862⁽¹⁹⁾9. 108914⁽¹⁶⁾21⁽¹⁹⁾3)098^(b) 14525⁽¹⁷⁾164⁽¹⁹⁾3. 5. (13862⁽¹⁹⁾912. 89193102⁽¹⁹⁾710^(a)16(16)5. 1217⁽¹¹⁾19167⁽¹¹⁾1113-18 1313(3) 8.74⁽¹⁶⁾21⁽¹¹⁾1) 567⁽¹⁶⁾62⁽¹⁴⁾16(19)3. 5845⁽¹³⁾4⁽¹⁹⁾3)152^(b)4(141982⁽¹⁶⁾4⁽¹⁹⁾3)13862⁽¹⁹⁾9 (19)1912. 616⁽¹⁹⁾51⁽¹⁹⁾914458919.

3. 147⁽¹⁹⁾ 41⁽¹²⁾144⁽¹⁹⁾9) 8716⁽¹⁶⁾8913) 710⁽²⁾594⁽¹⁹⁾1113. 35⁽¹⁷⁾169. 51⁽¹⁶⁾18⁽¹³⁾9198^(b) 3(19167⁽¹⁹⁾19)2194⁽¹¹⁾6) 65351619. (13) 85591⁽¹⁹⁾891⁽¹⁹⁾9)8.14525⁽¹⁷⁾164⁽¹⁹⁾3. 5⁽¹²⁾51⁽¹⁶⁾10⁽¹⁶⁾4⁽¹⁹⁾3)3(19167⁽¹⁹⁾19)21945⁽²⁰⁾653516⁽¹⁹⁾1113-18 1313(3) 8.74⁽¹⁶⁾21⁽¹¹⁾1)

4. 147⁽¹⁹⁾ 710⁽¹⁸⁾102591⁽¹⁶⁾19(13)416814⁽¹⁹⁾9)19)81⁽¹⁶⁴⁾19⁽¹⁹⁾20)13)14525⁽¹⁷⁾164⁽¹⁹⁾3)5⁽¹²⁾562⁽¹⁹⁾8.9710⁽¹³⁾1)710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ 512⁽⁷⁾10⁽⁵⁾13) 91621945⁽²⁰⁾ 57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾9)10825⁽¹³⁾9) 657⁽¹⁶⁾51. 562⁽¹⁹⁾8. (19)2.9710⁽¹³⁾1) (13)953. 14982⁽¹⁶⁾ 710⁽¹³⁾16718. 153.616⁽¹⁶⁾4818135441812. (19) 89193102⁽¹⁹⁾710^(a)16(19)12. (13862⁽¹⁹⁾9. 416)3.51409. (14899.1021045⁽¹⁶⁴⁾18. 65. 8716⁽¹⁶⁾8913(19)3) 8. 67⁽¹⁶⁾1083597⁽¹⁶⁴⁾44183⁽¹⁹⁾ (13) 14525⁽¹⁷⁾164⁽¹⁹⁾3) 5⁽¹²⁾ 562⁽¹⁹⁾8. 9710⁽¹³⁾1) 710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ (145810⁽⁵⁾17891⁽¹⁹⁾3)441812. 1047⁽¹⁶⁾71⁽¹⁵⁾4⁽¹⁹⁾20) 512⁽⁷⁾10⁽⁵⁾13)4⁽¹⁹⁾3) 1316610⁽²²⁾191(19) - (115.157958914. 1091⁽¹⁶⁾71⁽¹⁵⁾4⁽¹⁹⁾20)44515. 14589145⁽¹³²⁾14⁽¹⁹⁾3. 14710⁽¹⁹⁾916219891⁽¹¹⁾ 15- 59.27.10.2008 (t)374 (19) (13) 14525⁽¹⁷⁾164⁽¹⁹⁾3) 5⁽¹²⁾ 562⁽¹⁹⁾8. 9710⁽¹³⁾1) 710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ 3104⁽¹⁹⁾13196⁽¹¹⁾21941812.57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾20) 91621941812.57⁽¹⁴⁾4⁽¹⁹⁾13⁽¹⁹⁾20)

5. 147⁽¹⁹⁾ (19)81⁽¹⁶⁴⁾19⁽¹⁹⁾3) 8198916318. 10825⁽¹³⁾9) 657⁽¹⁶⁾51⁽¹¹⁾19) 710⁽¹³⁾1675⁽¹³⁾ 562⁽¹⁹⁾8. 9710⁽¹³⁾1)(16)710⁽²⁾594⁽¹¹⁾6) 621⁽⁹⁾11)710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾ (12)68104⁽¹¹⁾89193102⁽¹⁹⁾710^(a)16(19)12. (13862⁽¹⁹⁾9. (16)1)(194914819⁽¹⁹⁾3458919. (13885.15⁽¹⁶⁾ 11141891⁽¹⁵⁾ (19) 7161021991⁽¹⁹⁾3458919. 67511⁽¹⁶⁾881954⁽¹²⁾1945⁽²⁰⁾ (13)6)91219458919) 67163⁽¹⁹⁾20) (19) (1941812. 65516.7199121941812. (13862⁽¹⁹⁾9. 416)3.51409. (14899.419716)(16)710⁽²⁾5945⁽²⁰⁾ 621⁽⁹⁾8. ((12)68104⁽¹¹⁾89193102⁽¹⁹⁾710^(a)16(19)12. (13862⁽¹⁹⁾9. (16)1)(194914819⁽¹⁹⁾3458919. (13885.15⁽¹⁶⁾ 11141891⁽¹⁵⁾ (19) 7161021991⁽¹⁹⁾3458919. 67511⁽¹⁶⁾881954⁽¹²⁾1945⁽²⁰⁾ (13)6)91219458919) 67163⁽¹⁹⁾20)(19)1941812.65516.7199121941812(13862⁽¹⁹⁾9. (13862⁽¹⁹⁾1419⁽¹⁹⁾3)520(155.20912⁽¹⁹⁾3)(164⁽¹⁶⁴⁾19⁽¹⁹⁾20) 67⁽¹⁹⁾10825⁽¹³⁾9) 85127⁽¹⁴⁾164⁽¹⁹⁾3)51471⁽¹³⁾11)5217458941812.51⁽¹⁶⁾68445891⁽¹⁶⁰⁾ 710⁽²⁾594⁽¹⁹⁾15⁽¹³⁾19(1386524⁽¹⁶⁴⁾19⁽¹⁹⁾3)19) 710⁽²⁾59. 95⁽²⁰⁾ (17)161⁽¹³⁾2191⁽¹⁹⁾1181⁽¹⁹⁾9)

6. 147⁽¹⁹⁾ 710⁽¹⁸⁾102591⁽¹⁶⁾ 14525⁽¹⁷⁾164⁽¹⁹⁾3) 5. 657⁽¹⁶⁾51⁽¹⁶⁾ (19) 10825⁽¹³⁾9)12. (13862⁽¹⁹⁾9. 89193102⁽¹⁹⁾710^(a)16(16)5. 1217⁽¹¹⁾19167⁽¹¹⁾ 567⁽¹⁶⁾62⁽¹⁴⁾16(19)3) 651⁽¹⁶⁾6891⁽¹⁶⁰⁾ (19) 17199167⁽¹⁹⁾63) 20111⁽¹⁶⁾191⁽¹⁹⁾3458919) 67511⁽¹⁶⁾881954⁽¹²⁾1945⁽²⁰⁾

12. ①1862₁918. 65. 65₁1815₁(16)16₁193. 152011₁(19)1949₁3. (16)1₁12₁191₁(11)13₁954410₁a) 1₁(9)16₁57₁(19)a) (89₁107) 7₁(10)59₁8, (148815₁(16) 5₁(12)7₁(10)5₁(13)4₁(19)6) 12₁8845₁(16) 71015₁(13)5₁1589₁35. 3525₁183. 86₁(14)19₁12₁1989₁13. 675₁(10)5₁15₁198₁b)1441812.7₁(10)59.65.7108815310. 75₁(15)4183. (16)18.1₁(13. (19)2₁199₁16₁19107₁(16)145810₁(17)891₁10445310. (16)18.110. 7₁(8610₁2₁191₁(19) 3₁(19)13₁(19)1₁(16) (19)45897₁144183. (16)18.1₁(13. (11) 9₁1₁(17)16) 5845₁(13)4183. 104₁9₁12₁3. 4₁14₁21941812.12₁885₁(13)16₁193)98.b)5₁(12)10₁9₁162194183₁(19)

13. ①14₁9₁12₁3. (16)13₁(146₁(16)16₁193. (13)7₁13₁(1445. 5981089₁10₁16₁(16)45. 65. (1252₁16₁(19) (19)2₁19) (15)710₁193. 67₁194₁14₁13. 7₁(10)594₁(19)11₁(19) 7₁(10)59₁(16)16₁193. 5₁(15)45₁(13)7₁16₁(16)445. (13)13₁(13)102.65₁(13)471066₁12(65.67₁16₁13₁(19)13. (16)16) 67₁16₁1083597₁1645. (13)16₁14₁(19)6)12₁885₁(13)171066) 4₁(11)65₁(13)47106618), 1089₁14₁(11)2₁19(13)10₁98.b)(15)562₁9₁11) 7₁(10)3₁(167. 159575₁(20)567₁(16)16₁198.b)65.85₁12₁15₁(16)14₁(19)a) 895754. 9710₁5₁(13)5₁15. (15)5₁15₁(15)7₁(11)8.104₁953. 85₁(13)67₁(17)14₁(19)b)(19) (19)2₁19) 5₁(17)13₁(11)156524₁(19)1621945₁(20)7₁(10)598.

14. ①62₁9₁11)9710₁(11)104₁9₁12₁(16)67₁(19)5₁(17)16₁193)4₁14₁21941812.12₁885₁(13)13)12₁888. 153.62₁198. 675₁(10)5₁15₁198.b) 65. 9₁17₁191₁(19)1(113)9) (13)2₁a)14₁(16)16₁(16)0) 11₁(11)9₁14₁815₁(16) 152₁14₁89₁35. 14₁85₁(13) 104₁(16)45₁(20) 4₁(10)710₁8₁(19)(13) 4₁(16)16₁2₁a) (13) 12₁88112. 5₁(17)16₁193)4₁1441812. (13) 12₁88. 153.62₁19. 45. 4₁(16) 4₁(17)7₁(16) 152₁14₁89₁35) 14₁85₁(13) 67₁16₁1083₁(197₁19)10₁3₁5₁15. 104₁(16)4183. 62₁1453. (15)2₁b) 12₁88₁(11) (13)12₁88. 153.62₁19. 8. 4₁(10)252195₁(193. 152₁14₁89₁35. 104₁(16)41812.14₁85₁(13) ④7₁19)2053. 7₁(10)7₁193. 7₁(10)598. 104₁9₁12₁b) 7₁(16)102₁19710₁98.b) 67₁(10)9₁2₁13(19)(13)11097₁144₁1645. 9710₁5₁(13)5₁15. 7₁18657₁10₁1(11) 104₁(16)4183(19) 62₁14₁13(19) (14)7₁11(19)1(13)19) 104₁(16)41812. (16)4₁9₁19(19)7₁86₁198₁14₁(19)3. (16)4₁9₁19(19)

④7₁19) 675₁(10)5₁15₁198.b) 1075.15₁(13) 67₁193(16)10₁98.b) 815219₁16₁(19)20) (14)7₁11(19)1. 104₁(16)41812. (16)4₁9₁19(19) 8. 5₁(10)4₁(16)16₁(193)8.b) 8.13₁16219₁a) 85₁(16)14₁(19)b)10825₁(10)19(15)2₁b)675₁(10)5₁15₁198.b) 7₁(10)5₁15₁19812. (16)4₁9₁19(19) 65. 7₁(10)10. 67₁16₁13₁(19)5₁13₁ 4₁167₁193₁167. 3₁(19)13₁(19)1₁(11) 710881₁(19)20(16)18.1₁(19)157). 8.1₁(10)7₁193. 12₁8853. 7₁(10)5₁15₁19812.

④7₁19) 5₁(17)16₁193)4₁1441812. 5₁(10)4₁(16)16₁(19)28.b)(13) 12₁88. 153.62₁19. 569₁193(11)2194183. (16)2₁10₁98.b) 85₁(16)14₁(19)b) (16)5. (19)8₁(13)102.12₁885₁(13) 1 (19)3 12₁885₁(13)(1 + 3), 2 (19)3 12₁885₁(13)(2 + 3), 2 (19)4 12₁885₁(13)(2 + 4). ②16524₁(16)35899.12₁885₁(13)153.62₁195₁(13)8589₁10₁2₁109.

⑨2 ₁ 888. 5 ₁ (17)16 ₁ 193)4 ₁ 14318 ₁ (16)13)12 ₁ 88. 153.62 ₁ 19.	⑨52 ₁ 14 ₁ 89 ₁ 35. 5 ₁ (10)4 ₁ (16)16 ₁ (19)28.b) (13) 12 ₁ 88 ₁ (16) 153.62 ₁ 19(16)14 ₁ 25 ₁ (16)1.
1 + 3	8 - 10
1 + 2	8 - 10
1 + 4	8 - 10
2 + 3	10 - 12
2 + 4	10 - 15
3 + 4	10 - 15

①65₁(16)14₁(19)b) 12₁885₁(13)153.62₁195₁(13) 67₁(19) 675₁(10)5₁15₁198.b) (16)4₁9₁19(19) 8. 5₁(10)4₁(16)16₁(193)8.b)5-11 (12) 12₁885₁(13)4₁(16)1561081₁(10)98.b)

15. ①14₁9₁12₁3. 15957183. 4₁(16) 35₁17₁109. (14899. 5₁(10)86₁14₁11) 104₁(16)41812. 4₁(10)710₁8₁(11)(13) 5₁(17)16₁193)16₁163. 4573₁(16) 14₁85₁(13) 104₁(16)45₁(20) (67₁16₁5₁15₁198.b)16219815₁(20) 7₁(10)598. (13) 4₁(16)16₁2₁a) 675₁(10)5₁15₁198.b)13862₁9₁11)89₁(10)3₁(19)(16)7₁(10)5945₁(20) 62₁918. (13)652453. 7₁(10)3₁(167₁16)67₁(19)10825₁(13)49₁(15)14710₁8₁(19) (19)2(15)5.1089₁145₁(13)2₁16445₁(20)457318.14₁85₁(13)15710₁5₁(20)6₁(16)10₁5₁(19)14₁815₁(20)7₁(10)595₁(20)1382₁16₁10₁16(19)2.82104₁(11)12.

- 104₁9₁12₁3. 1-4 12₁885₁(13) 67₁(19) 6₁(167₁16₁193)14₁67₁16₁5₁(15)10₁10₁1075.15₁(13)(19)45897₁1445₁15. (16)18.1₁(11) 31018.1₁(19) (19)5₁(12)7₁(10)5₁15₁19812.1945₁15. 8110889₁13₁11₁(19)10₁14₁815₁(20)11021991078. 104₁9₁12₁3. 86₁(14)19₁12₁1989₁13;

- 104₁9₁12₁3. 1-4 12₁885₁(13) 4₁(16)193(16)16₁193. 4₁(15)125₁(13)935₁(20)65₁(13)595₁(13)19(15)2₁b)(16)16₁193)1075.15₁(13) 7108815₁15. (16)18.1₁(11) 57₁(10)4₁(19)10₁13₁19(19) 8.75₁(15)4183. (4₁16710881₁(193) (16)18.153. 5₁(10)4₁(16)16₁193) 7₁186525₁(17)16441812₁(13) 8₁1621981₁(19)24₁(18)16₁16441812.6104.19₁12.

- 104₁9₁12₁3. 7108815₁15. (16)18.1₁(11)1-4 12₁885₁(13) 57₁(10)4₁(19)10₁13₁19(19) 8.75₁(15)4183. (4₁16710881₁(193) (16)18.153. 5₁(10)4₁(16)16₁193) 7₁186525₁(17)16441812₁(13)8₁1621981₁(19)24₁(18)16₁16441812.6104.19₁12.

- 104₁9₁12₁3. 11₁(19)10₁14₁815₁(20) 11021991078. 57₁(10)4₁(19)10₁13₁19(19) 7₁186525₁(17)16441812₁(13) 8₁1621981₁(19)12. 4₁(18)16₁16441812. 6104.19₁12. ①5. (13)8₁12. 101₁(10)10₁441812. 82104₁(10)12. 58₁15₁15₁(17)15₁16₁(19)6)104₁9₁12₁3. 59. (16)4₁9₁19(19) (13862₁9₁11)(16)7₁(10)5945₁(20) 62₁918. (13) 7₁(10)3₁(167₁16) 4₁(16) 4₁(17)7₁(16) 89₁(10)1₁(19) (16)7₁(10)5945₁(20) 62₁918. 65. (15)52₁17₁4589₁(19) «104₁9₁12₁3. 8.101₁(10)10₁4₁(19)3. 1157318. (15)14710₁8₁(19)511573₁2₁10₁98.b)67₁(19)1(10)53. 65.57₁(10)4₁(19)10₁13₁19(19)

16. ③62₁9₁11)9710₁(11)6₁(16)10₁5₁(16)14₁81₁(19)2. 7₁(10)594₁(19)15₁(13)(13) 6₁(167₁16₁193)593₁(16)18. 104₁(16)41812. (16)4₁9₁19(19) (5₁(12)7₁(10)5₁(13)9₁1621945₁15.67513₁188₁1) 65.8₁14₁199₁1745.26₁(19)13₁(19)525₁(10)14₁81₁(193. 12₁193(19)14₁81₁(193. (19)15710₁193. 5845₁(13)4₁(19)b. 4₁(16)(16)10₁8₁16(19)2. 59. 8₁13₁5₁15. 7₁(10)594₁(19)11) 675₁(10)5₁15₁198.b)(19)8 7₁184₁9₁11(16)7₁(10)5945₁(20)

62₁918, 1089₁45₁₃216445₂₀ 67₁₉ 9171911(19)1(13)99) 671615(189110_a16(160) 593(164(16) 10416241812. (1614(16)91920)
(5127105(13)91621945145.675131881), (1312_a141(16)167163(168144516113)4(167)45(1613514(167)1(17)115)4(19)6(161)1218845(16)
71015135158915. (13)71013(167165 000 71022160)

17. ③621911) 7102594(19)110. 871614(16)5. (1617102591(11)(161)(1556524(19)1621941820) 5961081. (13) 814(161) 8.
514044(19)3. (10416241820) 5961081) 6751906515998_b4(16)3(164166)1413. (161)9719 112164(15)741812. (154(16)155. (16)5.
41141211)

18. ②16524(16)358919. 12188513) (1981498216(16)3(16) (1982515(16)8) 71814911) 85122_a1(15)4(19) 457318.
62516(106)9) 4(11) 514515. 514041(16)16(16)58_b (11) 911(1716) (1941812. 814(19)91745.206(19)3(195251(16)14181(19)12.
9716251(13)4(19)0) 1. 108251(13)3. (19) 571614(19)61819) 514044(19)0(13) 5146(15)127105(13)91621941812. 571614(19)61819)12.
(16216)98_b (152_b) 616610514914181(19)12. (19) (1941812. 7102594(19)1513) 4573520) 51282107193)4(19) 67161815(164(19)6)
15957520) (16216)98_b) 5845(13)4(19)3. (152_b) 1089145132164(19) (1556219. (161) 10162194164(19)6) 514713(11) 710259.
71013(16718. 159571812567166216_a98_b65. 85142115(164(19)6) 895754. 9710513515. (15514515711)

19. ③162164(19)6) 12188513) 4(11) (147106618. (152_b) (194044(19)6) 591621941812. 10416241812. 671613(19513)
58106(168913216)98_b6719) 6751(16)614(19)9) 821610_a16(192(16)4(16)91920) 65. 75145310(4167108815310. (1618.110(19)8)
1418211(16)18.15(13)41751513)588192081520(19)166711319) (19) 219167191074531014914(19)6) 4(11)751453. (1618.1(16)
(1-11 1218818), 65. (12)15.1(19)7815310. (1618.110. 111. (158105)78913445310. (1618.110. 16161022191(19)
—(15.157958914. (13)821041(16)18125711)1041894(19)1(13)9) 5127105(13)91621941812.594515(164(19)6) (2-9 1218818),
65.(19458971445310(1618.110(19)13)9575310(19458971445310(1618.110(5 - 11 1218818); 65.914245251(16)9(5
- 9 1218818); 65. (19411573(19)1(16) 11(19)61(16) 12193(19)9) (16891891514(14)19_a) (135. (137163(16) 6751(16)614(19)6)
671191914181(192(16)4(16)91920(5-11 1218818); 65.11(19)61481520)11021910716110 - 11 1218818).

④719) (191044(19)9) 10416245145. 671613(19)11) < ⑤514520) (1618.1. (19) 2191671910713) (13) 821041(16)1(13)18125711)
1041894(19)1(13)9) 5127105(13)91621941812. 594515(164(19)6) 418152191(192. 75145310. (1618.15(13) 58106(168913216)98_b)
(162164(19)6)12188513)4(11)147106618. 65. (191044(19)6) 75145310. (1618.15(13)19) 7514520) 2191671910718. (13)671613(19)12.
514520) 617112216219) ③162164(19)6) 12188513) 4(11) (15)3(16)147106618. 58106(168913216)98_b) 8. 1041953. 4573. 65.
671613(19)21945. (15561089193.520) 416524(16)358919) 12188513) ((13) (145751581192. 5127105(13)91621941812.
571614(19)61819)12. 6719) 416524(16)358919)25 (19)(1252166)1412513(16)1. (13)8121981(192.- 20 (19)(1252166)1412513(16)1).
④719) 412144(19)9) 4165125(19)31812. 7181078513(135)351745. (15)2164(19)6) 4(11)(147106618. 12188513) 8. 3(164195(16)0)
416524(16)358919_a)

20. ④166105(16)14181(19)3. 7102594(19)1(13, 7102591(16)16(19)3. (13) 1218816) ((147106613) (13) 85891(16)6) 159575145.
(193(16)98_b) 514041(16)16(19)8_b) 8. ③①⑥ 108914(16)21941812. 594515(164(19)6) 418152191(192. 75145310. (1618.15(13) 58106(168913216)98_b)
71025918, 71013(16718. 159571812. 567166216_a98_b) 65. 85142115(164(19)6) 895754. 9710513515. (15514515711) 8.
1041953. 85146717114(19)6) 82517458919(19)219) 514713(11)71025918.

21. ④719) (13512517164(19)9) 4(11) 7102594(19)1(11) 5121064458919) 65. 716102_b745310. 8567513517164(19)6) 4(19)6)
514041(16)16(19)28_b(13)15.15210(19)(19)8)15.15218. (13)15.15219453. (119)9510816(16)310.108914(16)21941812. 594515(164(19)6) 418152191(192.
71013(167. 15957520) 567166216_a98_b) 65. 85142115(164(19)6) 895754. 9710513515. (15514515711) 8. 1041953.
85146717114(19)6) 514713(11)1556524(19)162194520) 71025918.

22. ①15251983. 8614319)2198913. - 6166105(16)14181(19)3. 7102594(19)1(13, (135167118(16) 671989106(19)15(19)3. 1.
71025916) 658216) 51541414(19)6) 5127105(13)91621941812. 571614(19)61819) (138815(16)5. 5127105(13)91621941812.
67511(1689154121941812. 5127105(13)91621941812. 571614(19)61819) 108914(16)21941812. 594515(164(19)6) 418152191(192)
1520111(19319)49.1. 891131(16)167102594520)621918. (5121040. (13)71013(16716)3 (161)11(11)91418110_a) 4104710110(13)
914164(19)6)3 219. 4(11)108251(13)312. 671613108359716441812. 71013(16716)253. X < ③56524(19)162194181(16)1(16)714919)
35251(16)719) 9522161919)45145. (15514515711)

23. ③621911) 9710131) 6166105(16)14181(19)2. (19)(157101012. 7102594(19)15(13) (135167118(16) 671989106(19)15(19)3. 1.
(137163(16) 71025918. (13) 616719515) 114191102. 6751906515998_b) (19)8) 71814911) (161)7102594520) 621918.
10891451321644520)6719)9171911(19)1(13)99)

24. ②1615561081(16)98_b118621911(16)7102594520)621918. (13) 71013(16716)4(19)716)891131(19)(161)7102594520)621918.
6166105(16)14181(19)3. 7102594(19)1(13, 4(16)(193(16)16(19)3. 6524520) 1041624520) 4(16)710110(19) 6719) 108251(13)9) (19)12.
(155147101(19)155.10891451321644520)457318.1418513157101520)6166105(16)14181520) 710259520)

③102594(19)1(19) 67161067167115(16)98_b) 512) 59810891(19)9) (15513517458919) 51210861414(19)6) (19)12. 6524520)
1041624520)4(16)7101101520(19)5.11573(112(155147101(19)157101520)6166105(16)14181520) 710259520(155.10891451321644520)
(19)3. 6524520)457318. 4(16)6516614(16)1413. (161)1013(16)13(16811311)

25. ㉔(1) 6(16)05(14)81(19) 7(10)594(11)3(19) 67(19)21(10)3183(19) 6(16)7(15)5(15) 4(16)85(16)05(16)05(16)16(19)20) 8(19)2. 596108153. 1. 7(10)594(13)21(10)07(12)8. (15)4(16)2183. 67(16)48(13)4(19)03. (15)09(09) (13) 67(16)02(12)1089(14)5(13)21(14)45(15). (19)3. (15)5. 4(14)2(11) 1(14)91102. 5(17)7(11) 104(16)45(20) 4(10)710(8)19) 85127(14)098(16) (16)7(10)594(10) 62(19)11) 67(16)1083597(14)1(16)9(17)1(19)1(13)0(0) ① 82104(16)67(19)21(14)4(19)6(16)05(14)81(19)2. 7(10)594(19)15(13) 8(19)2. 85(14)8(19)3) 1.2095(20) 7(10)594(16)8(16)712.101(10)0445(15). (13)7(16)1(14)19)3. 675(19)05(15)998(16)562(19)11(11)9(14)81(19) 597(10)594(16)137(16)3(16)

26. ㉔(1) 7(16)3(16)8(14)18(16) 4(10)0(10)0(19) 1089(14)5(13)21(14)418(16) 6(16)05(14)09(14)81(19)3. (19) (15)710(0)3. 7(10)594(19)1(13) 7(10)594(16)16(19)3. (13) (14)71066(12) 7(16)2(19)40(16)16(19)2. 5845(14)10(16) 5(16)1(15)127(10)05(13)9(12)910(16) 675(14)7(13)310. (15)515.1521945(15) 5(12)7(10)05(13)4(19)3) (2000 (19) 1000 710(2)2(09) (13862(14)03(16)98(16) 8(16)712. 3(19)4(19)3(11)21945(15). 7(10)3(16)7(11)562(19)8. 9710(5)1) 3(19)4(19)3(11)21945(20)1(16)7(10)5945(20)62(19)8. (14) 7(19) 7(10)594(16)3(16)4(16)6(19)2(19)1252(16)14(16). 4(11)89(10)110(16)7(10)5945(20)62(19)8. (16)3(16)16(16)4(19)9(13)7(16)3(16)445.59810989(10)16(16)5. 7(10)594(19)1(11) 67(19) 7(10)594(16) 65. (13)1097(16)44(16)3(10)19)13(14)45.4(16)3(10)85(13)1(89)9(16)21989(10)4(10)2(10)1(11)13862(14)03(16)98(16)1(11)9(14)8110(16) 4(10)710(8)10. (11)1(19)9(14)81(19) 597(10)594(16)45(16) (13)7(16)3(16) 27. ㉔(1) 594(19)1(13) 4(10)47(10)7(16)44183. (13)65(13)89(16)44183(19) 4(10)47(10)0(13) (13) 953. 14(19)82(16)3(16)0(16)2(13)19) 651494183(19)1(16)0(16)0(16)3(19) 597(18)2(16)183(19) 4(10)710(8)4183(19)12(11)1(13)19)15(19)710(0)3(19) 4(10)47(10)0(13)19) 1089(14)1(16)2(19)0(16)98(16)65(18)15(16)16(19)20) 1520(11)1(13)9(16)49. 1.562(19)9(16)1(11)1(19)9(14)8110(16) 4(10)710(8)10(13)7(10)3(16)7(16)_____.

28. ㉔(1) 594(19)1(13) (19)814(19)82(11)1(16)3(19)1(19)897(19)9(19)45.1067(10)2(16)1(14)815(15) (19)19(14)5(15)6(16)7854(12)11(14) 67(19)3(16)7. 71015(15)1(19)9(16)219. (16)3(16)89(19)219.71015(15)1(19)9(16)2(16) 2(10)57(11)49(19)15(19)710(0)6(15)52(17)4589(19) 4(16)59458(16)1(19)08(16)1. 1(19)16(15)7(19) 6(16)05(14)09(14)81(19)2. 7(10)594(19)15(13) (1386524(16)16(19)3. 67(16)5(15)0(16)9(12)198110(16) 7(10)5910. (104(16)410(16) 4(10)710(8)10. (12)0(16) (16)4(16)9(16)3) 15.9(19)45(20) (15)52(17)4589(19) 3.5(14)09. 1089(14)1(16)2(19)0(16)998(16) 89(19)3102(19)710(16)1(19)6(13862(14)03(16)98(16) (16)1(1388515(16) 1(14)89(15)5. (19) 7(10)02199(19)9(19)4589(19) 67511(16)88(19)54(12)1945(20) (15)6(16)9(12)194589(19)104(19)9(16)2(16)19(15)710(5)45. 6(16)05(14)09(14)815(15) 7(10)594(19)1(11) 67(19)10825(13)0(16)9(1386524(16)4(19)3) 1089(14)5(13)21(14)41812. 5(12)7(10)05(13)9(12)1945(20) 57(14)4(19)0(16)18(19)3) 13(16)2(16)1812. 65(11)0(16)9(16)2(16)0 87(16)4(16)0 (16)7(10)5945(20) 62(19)8. 6(16)05(14)09(14)81(19)2. 7(10)594(19)15(13).

29. ㉔(1) 7(10)594(19)1(13)19) 104(18)9(10)16(19)3(19) 65. 7(14)5(16)4(19)3) 10652453514(14)41812. 57(14)45(13) (19)86524(19)9(16)21945(20) (13)2(18)9(19) (13) 675(13)0(16)4(19)9) (14)5810(15)1789(13)445(20) (19)95(15)1(15)20) (19)99(18)9(18)9(19) (13) 7(10)514(16)6(13)7(16)3(16)19) 58(15)5(15)17(16)44183. 59. 5845(14)5(20) 7(10)594(16) 4(11) 6(16)7(15)5(15) 675(13)0(16)4(19)3) (14)5810(15)1789(13)445(20) (19)95(15)1(15)20) (19)99(18)9(18)9(19) 85127(14)098(16)87(16)4(19)0(16)7(10)594(10) 62(19)9(11) 30. (8)15453(19)0(16)1154(15)1562(19)8. 9710(5)1) 4(16)7(10)2(19)98(16) 4(11) 89(19)3102(19)710(16)1(19)6(13862(14)03(16)98(16) (16)1(19)49(16)48(19)4589(19) (1388515(16) 1(14)89(15)5. (19) 7(10)02199(19)9(19)4589(19)67511(16)88(19)54(12)1945(20) (15)6(16)9(12)194589(19) 67(16)3(19)75(13)4(19)6) 5(11)0(16)4(19)6)3(19)9(16)7(19)21945(20) 653516(19) 7(10)594(19)1(13) 1495.11(19)18(19)710(9)8(13)8559(16)0989(10)16(19)2.25.1(11)21941812.4573(19)1(19)4(16)812(11)9(12)12. 57(14)4(19)0(16)18(19)3)

31. ㉔(1) 7(10)594(10) 62(19)11) (13862(14)03(16)98(16) 4(16) 7(16)7(16) 14(16)3. 1(10)7(16)18(16) 6523(16)8(16)11) ③4(19) (138(15)14(19) (16)7(10)5945

6. (14) 75⁽¹⁹⁾ 85⁽¹⁵⁾ 99⁽⁹⁾ 56524⁽⁹⁾ 91219418⁽¹⁶⁾ (138621) 918. 1. 803.3⁽¹⁶⁾ (138125) 45⁽¹⁴⁾ 6585⁽¹²⁾ 91052194⁽¹⁶⁾ 3183.
(138216) 89⁽¹³⁾ 916 3(885) 55⁽¹⁴⁾ (13885) 55⁽¹²⁾ 91719418⁽¹⁶⁾ 7(102594) (19) 13. (180) 8449. 87⁽¹⁶⁾ 89⁽¹³⁾ 652104⁽¹⁶⁾ 44812. 59.
67⁽¹⁹⁾ 45816⁽¹⁶⁾ (160) 5125⁽¹⁵⁾ 9151691912194589⁽¹⁹⁾

7. ④71610671611519.716594115135.13518517453.318851353.8517116161191914182144589191915.91911416316161463.1611333168181119671658910219.716594110.567160214451613163139141419671651465.1541152165198111716598.

6.3. ③1659513191219511014.

1. ②167162199.61660516148112.716594115134111565241191621945166751116881954121945165127165131419665.675111921a61660516148112152015161912194589194167167161463.51694.71613197191451113657161167161083597164453.89.89196,197179139,14198193.53.111945127411011915881919108-41519131616758819181515.147511851a1161151271651314196112459.23.03.2015«1371621911319671616616516148112.71659411513411156524119162194516675111688195412194516512716513141966.

2. ①821041641671621941967165941111521b675111688195412194515.514041419619219156524119162194515.675111688195412194515.51271651314196111911171641167512517113141964166008193.520513141191131219111319851271419911614193.316895.716598.15521745899,8716541a16171659410a621910.65.5845145310.316890.716598.19168219716594191.41671621941981b1521b65118151641961131219111319131571040a3168945899.56211419191910153114113197515144181671825198.81095144181667516611.3168910.51404141961951271945.67517119131419613657165116197163167112.6716108359716441812.1521b2193.416716219419631812.138210716211816153114113197513119138559131989119198.15110316491131965159131671151616193191119194181196751910144181671825198.

3. ④716589110219.71659411113,8513314611616193.7165910.8.652104141963.51271651314196113953.14198216716594191113,1071161931616193.675111688195412194516512716513141968559131989110a16165.10751341b194167162144183.411514041419671659513191219,16171491919153.6148113191365716511667161083597164453.1421652026179139.

4. ⑥516089151319.716594110.171621161616310.6752019675111688195412194516514041419665.6751471133113.6751116881954121945206513195131196167165131419665131815164196113121911131919219156524119162194515.675111688195412194515.5127165131419665.6751471133113.65118151641961131219111319196751471133113.67511168819541219452061671651314196651311961660516148112.7165941151319671951271689191571040a67511168819a

5. ③88311971919.1381613675818,8131014418168.191316411641963.897101910718.512716513141962194520571641910131916671657164191013191081041891963.67511153111

6. ④719671941919714516419205121035219416419197165941111382104166716219414196165.65.7161021991913.199189113194168559131989110a16193.161419311635201552174589191382168911964165891951445201131219111319671941931919.316718.65.616716510.716594191118165.6198191644515.85142181964111571040a193161610a810.7165951319121b7165910.11111149410a155217458919192197165910.8559131989110a1610a113121911131971659419111911.1911311149410a4197168951610a155217458919192194197165621141919310a7165910,1595710a716594191.35171911865241919.8.1041953.165.8589516419616575119114.389.81179139.

6.4. ④7198517116164191914182144589191921915.919117165941151319671971645206751916513191219458919971011191131967169310616891314451667165.4115891162194196411716591641171640.8.58451314196319108914513216441831914.289.179179139,1931619.716594191191931616161961252166152199162194182089119716598.131414452057164191013191931616161966514194181616141961058951644181613196538913144183191411113195921941961919418319416716131915957183.155.4189105216419667161165210414196614819165.21a1183.584513141963589125819316419697142.219.85133146116161967165910.8.51404141963.135127165131419621941812.571641910131912.4166008193.5.59.5140414196192.411112186219452019219621945205845119594168144181613191089145132164453.65716511611191657191914716711514.67165614819544515.135181989116521041419687165416667511168819541219451651271651314196192191188151665127165131419665.193161616193.1458101317891314410a111171661911319a512716513141962194183.6751471133113.1913616711816658910619351964117165910.65.6521041445208614319219458919139141419697142.219.85.1541b65210414196675111688195412194515.512716513141968559131989110a16165.10751341b671658166191219.61671614452067511851a1452057164191013191571040a716594191956716621631816152216191914183.1551415753.

VII. $\curvearrowright(17)(17)(4)(16)(17)(1)(7)(10)(14)(4)(3)(2)(13)(2)(7)(2)(4)(16)(9)(7)(20)(15)\curvearrowleft(13)(17)(12)(7)(9)(13)(1)$

7.1. $\neg$ 99.89.13.9b) 6.66005.14.81.12. 7.102594.15.13) 675.19005.15.998.b) (13) 8559.19089.19.9) 8. 67.19.10053.
 ⑪(19)40.89.16789.13) 5.127.1005.13) 4.190.19) 4.1101.19.15) 59.07.04.2014 (14)(τ) 276 « ⑬(12)109.1367.17.1904.19.9) 657.1905.11) 675.13604.19b) (1999.89.13.99) 6.66005.14.81.12. 7.102594.15.13) 57.104.19.0013.90) 58106.189.12.14) 16.19.12. 5.127.1005.13) 9.121910.15) 6.9.162194589.9. ⑬(17)6 4.112021-2023 (15)18.

7.2. $\neg 9918911319161813168919161216207101515199191216710151315199191621620897101910741812.6515711000621641920$
 $1119121912513191912160311689199191216013131212.6515919167117151419168559191989119161419131103520155217458919$
 $581061989121698161991891195445201531988191620512710051191162191452057140411916018199116821954111$
 $6716010835971624112511121918319457319191341831911191319571404119160181991$

7.3. $\begin{pmatrix} 9(13)2(19)1(11)1(13)544(16)1(19)657(9)67(19)85(44)(16)65.5(45)20(19)86(16)0(5)0(14)81(19)12(15)52(7)4589(6) \\ 35(17)9.104(9)8(13)9(8)1(13)9(14)6(19)6875(11)(16)6(15)6(89)(19)67(19)1089(145)2(14)(19)562(19)8.970(5)1 \\ 6(16)0(5)0(14)81(19)3.7(12)594(19)1(13)65(15)710(5)20(16)6(16)0(5)0(14)815(20)1552(17)4589(19)(13)67(16)62(12)11(19)4(14)85(13)812. \\ 87(6)89(13)57(14)4(19)0(13)9(9)4(16)7(16)2(6)31812.4(11)562(19)0.970(5)167(19)(186524(16)(19)9)(19)3(19) \\ 6(16)0(5)0(14)815(20)7(12)598(13)82(16)10(16)12.82104(12). \end{pmatrix}$

67⁽¹⁹⁾ 7⁽¹²⁾ 59⁽¹⁶⁾ (13) (15) 52⁽¹⁷⁾ 4589⁽¹⁹⁾ 65. 159575⁽²⁰⁾ 1089⁽¹⁴⁾ 45⁽¹³⁾ 214⁽¹¹⁾ 1⁽¹³⁾ 211⁽¹⁹⁾ (19) (18) 544⁽¹⁶⁾ 1⁽¹⁹⁾ 657⁽¹⁹⁾ 4⁽¹⁶⁾ 008⁽¹⁹⁾ 35. 59. 67⁽¹⁶⁾ 65⁽¹⁵⁾ 000⁽¹⁶⁾ 3545. 67⁽¹⁶⁾ 53⁽¹⁹⁾ (11) ((14) 9) 83⁽¹⁹⁾ 62⁽¹⁹⁾ 418), 9⁽¹⁶⁾ 512⁽¹⁷⁾ 05⁽¹³⁾ 916⁽¹⁹⁾ 21945⁽²⁰⁾ 57⁽¹⁹⁾ 4⁽¹⁹⁾ 013⁽¹⁹⁾

67⁽¹⁹⁾ 55⁽¹⁸⁾ 45⁽¹²⁾ 24⁽¹³⁾ 71⁽¹⁹⁾ 59⁽¹³⁾ 52⁽¹⁷⁾ 4589⁽¹⁹⁾ 65. 159575⁽²⁰⁾ 1089⁽¹³⁾ 45⁽¹⁶⁾ 24⁽¹¹⁾ 1⁽¹³⁾ 211⁽¹⁹⁾ 113⁽¹⁹⁾ 544⁽¹⁶⁾
1⁽¹⁹⁾ 657⁽¹⁹⁾ 4⁽¹⁶⁾ 835.596⁽¹⁶⁾ 718⁽¹³⁾ 7⁽¹²⁾ 59⁽¹⁶⁾

7.4. ⑬6219⁽¹¹⁾ 9710⁽⁵¹⁾ 61610⁽¹⁴⁾ 14181⁽¹⁹⁾ 12. 710⁽¹⁾ 594⁽⁹⁾ 15⁽¹³⁾ 58106⁽¹⁶⁾ 89121⁽¹⁹⁾ 98^(b) 8. 104953. (19316) 1516208^(b)
113121911⁽¹⁹⁾ 1185445⁽²⁰⁾ 1191657⁽¹⁹⁾ 9⁽¹³⁾ 821041⁽¹⁶⁾ (19) 891441⁽¹⁹⁾ 8751⁽¹¹⁾ (15) 6089139^(b) 113121911⁽¹⁹⁾ 1185445⁽²⁰⁾
1191657⁽¹⁹⁾ 710⁽²⁾ 594⁽⁹⁾ 15⁽¹³⁾ 61610⁽¹⁴⁾ 14181⁽¹⁹⁾ 12. 710⁽¹⁾ 594⁽⁹⁾ 15⁽¹³⁾ 58106⁽¹⁶⁾ 89121⁽¹⁹⁾ 98^(b) 8. 104953. (19316) 1516208^(b)

$$\begin{aligned} & - (15) 2199162194(116) 41977105586585545899. \\ & - 5961081.65.1025(10)(168) 716024.153.(15)(1558919) 716241901193.(13) 57789113-12.219. \\ & - (15) 2199162194(116) 153(14)(159) 75(13)(11) 4(11) 71625910.65.8648(19) 2194589(13) 7588192081(196) 5(12) 7165(13) 916219418(16) \\ & 57(14) 41906113(99)(168) 71016753. \end{aligned}$$

- (15)2₍₁₉₎16₍₁₉₎1918₍₂₀₎5961081.875153.(15.1 (15₍₁₄₎))
 - 8210₍₇₎14₍₁₎113₍₁₎155710₍₇₎1441812₍₁₆₎192₍₁₂₎15588₍₁₀₎815₍₂₀₎19(16)67₍₁₁₎19₍₉₎
 - (16)14₍₅₎15₍₁₅₎5.4₍₁₎891062₍₁₆₎19₍₆₎648₍₁₉₎5445₍₁₅₎15₍₁₅₎17₍₁₎89₍₁₎192₍₁₉₎11₍₁₎19₍₁₄₎14815₍₁₅₎14₍₁₁₎648₍₁₉₎_a
 - (15.5.67₍₁₉₎4₍₉₎19₍₆₎199₍₁₆₎89₍₁₎13₍₅₎445₍₂₀₎153₍₁₉₎88₍₁₆₎00₍₀₎7145₍₁₆₎4₍₁₉₎5₍₁₂₎1089₍₁₄₎5₍₁₃₎216₍₁₄₎19₍₉₎192₍₁₉₎591₍₁₎06₍₁₃₎
 1089₍₁₄₎5₍₁₃₎216₍₁₄₎19₍₉₎1₍₁₃₎211₍₁₉₎113₍₁₉₎5445₍₂₀₎1₍₁₎916₍₅₇₎19₍₉₎6582₍₁₆₎65₍₁₅₎14₍₁₆₎113₍₁₆₎216₍₁₉₎13₍₁₎99₍₁₎89₍₁₎13₍₅₎4410_a
 153₍₁₉₎88₍₁₉₎_a)

- 67⁽¹⁹⁾ 4⁽¹⁾ 89062⁽¹⁶⁾ 140⁽⁹⁾ 147⁽⁶⁾ 814⁽¹⁰⁾ 41812⁽⁸⁾ 8⁽¹⁹⁾ 9013⁽¹⁰⁾ (13) 953. 14⁽⁹⁾ 82⁽¹⁶⁾ 65. 8⁽¹⁴⁾ 99⁽¹⁾ 745.
206⁽¹⁹⁾ 3⁽⁶⁾ 525⁽¹⁴⁾ 14⁽¹⁶⁾ 81⁽¹⁹⁾ 3. 5845⁽¹³⁾ 4⁽¹⁾ 3. (13) 5⁽¹⁸⁾ 12⁽¹²⁾ 13⁽¹⁶⁾ 4⁽¹⁹⁾ 6⁽¹⁶⁾ 10⁽⁵⁾ 14⁽¹⁹⁾ 815⁽²⁰⁾ (15) 6⁽¹⁹⁾ 6⁽¹⁾ 2194589⁽¹⁾ 6582⁽¹⁶⁾
(13) 8125⁽¹⁵⁾ 1⁽¹⁾ 4⁽¹¹⁾ 6⁽¹⁶⁾ 48⁽¹⁹⁾ 67⁽¹⁹⁾ 6⁽¹⁶⁾ 1425⁽¹³⁾ (13) (15) 7⁽¹⁰⁾ 10⁽¹⁰⁾ 5⁽¹²⁾ 7⁽¹⁰⁾ 9⁽¹³⁾ 9⁽¹⁾ 219410⁽¹⁾ 57⁽¹⁰⁾ 4⁽¹⁹⁾ 618⁽¹⁹⁾ 8⁽¹³⁾ 1009⁽¹⁾ 8.
85.17⁽¹⁶⁾ 16⁽¹⁶⁾ 4⁽¹⁹⁾ 3. 14⁽⁹⁾ 82⁽¹⁶⁾ 44589⁽¹⁹⁾ (19) 2⁽¹⁹⁾ 15.9⁽¹⁹⁾ 1⁽¹⁾ 7⁽¹⁰⁾ 594⁽¹⁵⁾ 15⁽¹³⁾ (19) 2⁽¹⁹⁾ 67⁽¹⁹⁾ 2⁽¹⁹⁾ (13) 4⁽¹⁾ 13⁽¹⁹⁾ 5⁽¹²⁾ 7⁽¹⁰⁾ 5⁽¹³⁾ 9⁽¹⁾ 21945⁽²⁰⁾
57⁽¹⁰⁾ 4⁽¹⁹⁾ 618⁽¹⁹⁾ (19) 41812⁽¹⁶⁾ 7⁽¹⁹⁾ 5⁽¹⁵⁾ 13⁽¹⁾ 5⁽¹²⁾ 17⁽¹⁹⁾ 19⁽¹³⁾ 45. 67⁽¹⁶⁾ 6⁽¹⁾ 989⁽¹⁰⁾ 16⁽¹²⁾ 7⁽¹⁶⁾ 2⁽¹⁹⁾ 6⁽¹⁾ 13⁽¹⁹⁾ 67⁽¹⁰⁾ 1⁽¹⁾ 7⁽¹⁰⁾ 594⁽¹⁹⁾ 15⁽¹³⁾
4⁽¹¹⁾ 675125⁽¹⁷⁾ 15⁽¹⁶⁾ 4⁽¹⁾ 99⁽¹⁸⁾ 89⁽¹³⁾ 13⁽¹⁹⁾ (13) 62⁽¹⁹⁾ 1⁽¹¹⁾ 1089⁽¹⁴⁾ (10) 2⁽¹⁹⁾ 3⁽¹⁾ 098⁽¹⁾ 875.153. 4⁽¹¹⁾ 5⁽¹⁹⁾ 4. (14) (15) (19) 5115732⁽¹⁶⁾ 98⁽¹⁾
67⁽¹⁹⁾ 1⁽¹⁰⁾ 53. 7⁽¹⁰⁾ 15⁽¹⁵⁾ 13⁽¹⁾ 9⁽¹²⁾ 8⁽¹⁰⁾ 104⁽¹⁹⁾ 953. 34⁽¹⁶⁾ 1⁽¹⁹⁾ 67511.153⁽¹¹⁾

⑬ 62.1(9)1970.5(1)104.9(2)160(19)3(16)16.12.1(13)2.1(11)1(1)13.54418(16)1(9)657(19)9) 58106(16)132(1)98(1)8. 104.953. 1(13)2.1(11)1(1)13.5445(20) 1(9)657(19)9) 4(16)109(1)835. 59. 67(16)5(10)1035(1)5. 67(16)3(19)11) (15)9813(6)2(19)418. 11078(1) (11) 65. (15)2(17)4589(1)3. 7(10)594(1)5(13) 65. 15957183. 67(19)3(16)4(10)98(1)8) 4(10)3(16)45(13)4(19)6(1) 89(1)715(19)6) ((15)86(19)9(1)9(1)219.

7.5. ① $13 \cdot 2 \cdot 12 \cdot 18 \cdot 16 \cdot 98 \cdot 49 \cdot 7 \cdot 85 \cdot 6 \cdot 165 \cdot 105 \cdot 14 \cdot 81 \cdot 12 \cdot 7 \cdot 1594 \cdot 15$ (13)

1) ② 7.11(19) 1. 675(3) 664(19) (1998918199) (152)b 213. (193(16)a 16(12. 1(13) 211(19) 1(18) 54410a)
1(9(6) 57(19)a) 8589(103) 2(98)b 8.104(953. 8751(11(16) 6(16) 89(100)b) 8.9(63, 1495(18. 7(15(14) 9(6) 1(11) 99(8918) 5445(20)
153(1988(199) 3.5(25. (1899. 67(4) 95. (155. (1989(14(4) 19)b) 8751(11) (15(6) 89(100)b) 7(14(16) 67(19) 8(5) 445(20)
1(13) 211(19) 1(118) 5445(20) 1(9(6) 57(199) 14) 5. (18(10) 3(10) 2(4) 19)a) 7(12) 594(19) 1(11) 99(8918) 35(17) 9(9) 5806(16) 89(13) 9(8)b)
(15) 5. (1989(14(4) 19)b) 8751(11(16) 6(16) 89(100)b) 1(13) 211(19) 1(118) 5445(20) 1(9(6) 57(199)

2) ⑭5. 6⁽¹⁹⁾8⁽¹⁶⁾9⁽¹⁴⁾445310. (16)(10)3⁽¹⁶⁾4⁽¹⁹⁾a) 7⁽¹²⁾594⁽¹⁹⁾(11) (13) 82104⁽¹¹⁾12. (16)5. (13)7⁽¹⁶⁾3⁽¹⁶⁾445⁽²⁰⁾
4⁽¹⁶⁾9710⁽⁵⁾586585⁽¹²⁾589⁽¹⁹⁾(13)6⁽¹⁶⁾7⁽¹⁹⁾5⁽¹⁵⁾675125⁽¹⁷⁾1524⁽¹⁰⁾b) 99⁽¹¹⁾89⁽¹⁸⁾13⁽¹⁹⁾9) 4⁽¹²⁵⁾(17)1564⁽¹⁹⁾b) (13) 153⁽¹⁴⁾(13)975⁽¹³⁾(16)

(19219) (157104) 3. 10. (19219) 219183. 671414 (13). 67515217199121945899. (16) 5. (19918911319) 3517169. (14899. 10. (19219) 4141141161671951516) 5. 598109891319) 3)

3) (19219) 5951519) 219. - 61981931445. 671610671671519) 9. 71102594191513) 512) (1989141419) 875.1(11) (1960891319) 113121911911131544520) 119165719) 41665161416143. (16) 311811311)

- 581061891219) 9. 651595513110. 671658911021419) 411) 6160051418119) 12. 71102594191513) (152b) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 8. 1041953. 35919397513) 445145. 341419) 6751115311)

- 416711021419) 9. 6160051418119) 12. 71102594191513) 411) (155652419912194516) 6751118815412194516) 5121710513) 4119) 6) 82104116) 6719411419) (16) 5. (13) 716102191916) (19918911319) 416) 8559139891319) 16193. (16) 41931103520) (155217458919) 219) 671658911021419) 65. (13) 518517458919) (15710419) (19316) 161018b) 711025910.

4) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

5) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

6) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

7) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

8) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

9) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

10) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

11) (19219) 671658911021419) 6160051418119) 12. 71102594191513) (152b) 67512517131419) (19319) (19918911319) 8. 131219) 65159136717151419) 8559139891319) (16) 41931103520) (155217458919) 567160021419) 98b) 711025951519) 219. 8. 1041953. 35919397513) 445145. 341419) 6751115311)

67511(1688.54.21945(20)(15)(16)9162194589(19) 1595718(16) 65(15)(16)7(17)(18)418. 71015(15)(16)9162194589(19) 57(16)4(17)(18)13(19) (19) 85(14)185(13)418. 8.67511.153.53.

7.6. ⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿

67(16)589(17)2(18)9. 7(16)594(17)1(18)3. 142(17)4(18)3. (19) 20186(16)79(17)3. 99(18)9113(19)5445(20) 153(19)88(19)9) ⑪(19)4(19)89(16)789(17)1) 5(12)7(16)5(13)4(19)6) (19) 4(101)(19) ⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿

85(16)8(17)9. 10825(13)9(14)58(15)5(16)7(17)9(18)2194589(19) (15) 97(14)2. 1(12)1(13)4(14)1741812(15)4(16) 7(16)2(17)9(18)13(19) 67(16)8(17)1) 6(16)8(17)5(18)14(19)81(19)2. 7(16)594(17)15(18) (65. (19)12. (17)16(18)4(19)6) 67(19)810989(15)13)919. 4(11) (16)8(16)4(17)9(18)99(18)9113(19)5445(20)153(19)88(19)9)

7.7. ① 8559(13)989(14)9) 8.④ 7(16)1(17)53. ⑪(19)45(12)74(101)(19)⑮588(19)9)59.07.04. 2014 (14)(t)276 <③(12) 109(16)7(17)13(18)4(19)9) ⑭57(16)5(17)1(18)675(13)6(14)4(15)6(16)4(17)9(18)13(19)9) 6(16)8(17)5(18)14(19)81(19)2. 7(16)594(17)15(18) 57(16)4(17)9(18)13(19)2) 58106(16)89(17)3(18)4(19)16(19)12.5(12)7(16)5(17)9(18)219410(19) (15)6(16)9(17)2194589(19) 7(16)595(17)9(18)219(19)418(16)15(17)4589418(16)2(19)13(1) 4(16) (13)57(16)6) 67(16)5(17)989(15)13)919. 6(16)8(17)5(18)14(19)815310. 7(16)594(17)110. (13) 675125(17)13(18)4(19)9) (19)91(89)113(19)9) 4(11) 1(13)2(19)1(19)1(13)954410(19) 1(19)6(17)5(19)4) (13) 953. 14(82)(16) 591(16)8(17)919. (13) (16)8(16)7(17)14(18)9) 65.1(16)8(16)9(17)2(18)9) (13)4(16)8(16)441812(13)65791152(15)5. 7(16)594(17)1(18)

VIII. ⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿

8. ③2.b) 7(16)2(17)9(18)13(19)9) 67(16)8(17)1) 7(16)594(17)15(18)3) 4(11)(16)575(13)18(16)(19)(12)656(14)18(16)10825(13)9(14)9710(15)1) (13)4(16)5(17)14(18)9) 85(13)7(16)3(16)441812. 87(16)89(13) (12)6(16)56(16)84589(19) 9710(15)1) 67(16)1067(16)7(17)13(18)16(19)12. 675(19)8(15)589(16)4418(20) 97(16)3(19)919)8. (19) (15)4(19)145(13)4(19)6) 67511(1688.54.21941812. (16)8(16)52(16)8(17)2(18)14(19)98(15)85(14)2(15)16(14)9(16)65.5127(14)16(16)9710(15)1)

8.1. ⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿

1. ③(12)86(14)9(15)9)8.85(16)8(17)6(18)11104.113(19)54(19)75(13)4(19)6(18)89(13)18.1067(16)2(17)4(18)5127(14)5(20)9710(15)1) (13)8559(13)989(14)9) 85.89212 ⑰⑱ ⑮⑯ (19)⑮⑯ 53(16)4(17)13(18)3(19)⑪(19)4(19)89(16)789(17)1)5(12)7(16)5(13)4(19)6) (19) 4(101)(19) ⑮588(19)815(20) ⑱(16)6(17)13(18)9) 59. 25.08.2015 (t) 12- 1077, (13)2.a)14(16) 1067(16)2(17)4(18)9) 67511(1688.54.2194183(19)7(19)81(113)(19)15(12)b)67(16)59(13)7(16)16(17)4(18)675(19)8(15)589(16)445(15)5.97(16)3(19)919)8(11)

2. ⑮5(16)8(17)9. 4(11)6(17)9(18)945(20)5845(13)6)85(13)1(89)45. 8.67511.153.53. 153(19)88(19)9) 65.5127(14)16(16)9710(15)1)15(12)b)58106(18)9(13)2(14)9(16)1549752(16)1(16)85895(14)19)63.10825(13)9(14)20(19)5127(14)18.9710(15)1)1386524(16)14(19)63. 85(14)15(16)14(19)6)65.5127(14)16(16)9710(15)1) (14)7(19)25(17)14(19)6(t) ____).

3. ⑬(12)86(14)9(15)9)9. (12)6(16)56(16)8418(16) (19) (16)575(13)18(16) 10825(13)9(14)9710(15)1) 67(19) 675(13)6(14)9(16)4(19)9) 5(12)7(16)5(13)9(18)21945(15)67513(88)11)

4. ⑮5(13)1(89)45.8.67511.153.53. 7(16)8(17)10(18)918(13)9(19)(16)7(16)5(17)45(16)85(14)15(16)4(19)6)65.5127(14)16(16)9710(15)1) (13)2.a)14(16)16(16)57(16)4(17)9(18)13(19)54418(16)(19)9(12)4(14)81(19)6)3(16)7567(19)9(19)6)65.5127(14)16(16)9710(15)1) (16)97(19)198. 4(11) (1386524(16)14(19)6) 1(16)7(15)5(15)4. 3(16)7567(19)9(19)6) 8751. (16)5. (1386524(16)14(19)6) (15)2(17)458945(16) 2(19)35. 59(16)989(13)9)445(16)6(16)11(16)5.1386524(16)14(19)6) (14)7(19)25(17)14(19)6(t) ____).

5. ⑦86521910(9). (13)5(16)3(17)4589(19). (15)(16)7(19)11) 14(89)19) 897(125)1812. (13)4585(13) ((15.20%) 4(11) 67(16)1067(16)9(16)219418(16)3(16)718. 65.1021045(16)4(19)6) 10825(13)9(14)20(19)5127(14)18. 9710(15)1) (11)9(17)16(13)5(18)3(17)4589(19). (15)(16)7(19)11)14(89)19)8103. 897(125)1812(13)4585(13)((15.30%) 4(11) ④7(19)3(16)7418(20)6(16)7(14)419.67(19)25(17)14(19)6)1. 1522(16)9(19)3(15)310(15)5(15)5710. 1(18)1(16)16(19)28(16)13(15)67585(13)5127(14)18. 9710(15)1)15(12)b)6.1.20 ⑨⑩

1. ⑮5(14)15(16)4(19)6)65.5127(14)16(16)9710(15)1)

2. ⑭525(17)16(18)9)65.153(19)9(19)16) 153(19)88(19)9) 65.5127(14)16(16)9710(15)1)

3. ⑭525(17)16(18)9)6) 5(12) 10652453514(14)453. ((15)5(16)7(17)4453. 2(19)13) 65. 5127(14)16(16)9710(15)1) 6751185(a)145(15)153(19)9(19)11)5(12)7(16)5(13)9(16)21945(20)57(16)4(17)9(18)13(19)9)

4. ⑭(16)7(14)419. 7(16)59. (19) 67511(1688(19)9)9) 1. 15957183. 67(16)17(17)2(18)98(15) 65(13)815(16)4418(16) 97(16)25(13)4(19)6)106(16)56(16)84589(13)65(15)7(16)8(17)2(18)4(19)1257(16)4(17)9(18)13(19)9)

5. ⑭(16)7(14)419. (15)2(17)4589(16)0) (19) 7(16)59. 1. (1386524(16)14(19)6) 159571812. (15)61081(16)98(15) 2(19)13(1) 67515(16)15(19)6) 5(14)4(19)6) (19) 675(13)7(16)110. (14)4(19)20) (13) 8559(13)989(14)9)16(19)12. 1(13)2(19)1(19)1(13)95441812. 153(19)88(19)9)12.

6. ⑭(16)7(14)419.67511(1688(19)9)9)15(12)7(16)4589(16)0) 7(16)59(11)13)159571812(15)9(16)9)67(16)5(17)4(18)862(17)9410(a) (138(15)140. 86(143)9)21945(20) 5(15)6(17)14(18) 86(143)9)21945(20) 5(140)9) (19) (15)710(16)12. 87(16)89(13) (19)4(15)9(16)9)10(19)21945(20) (16)16(19)98. 7(16)594(17)1(18)3. 57(16)4(17)9(18)13(19)9)

7. ⑦1955(18¹⁶) 457318. (12)8621945(20) (18(13)14¹⁹) 7102594(19)1(13). 8318(13)16(19)12. (19) ((192¹⁹) 5(12)6637(16)7(19)3(13)16(19)12.87(16)89(13))
8. ⑫57318. (19) 10825(13)0(3) (12)8621945(20) (18(13)14¹⁹) 7102594(19)1(13). (16)4(16)983. 4(11) 71025912. 8. (13)7(16)4183(19) 10825(13)0(3) 9710(13)1) 3.525.1(11) (192¹⁹) (15)710(13)12. 71024513(16)441812. 6(16)16(19)1812. 675(19)0195(13) 1595718(16)35(10)1(18(13)14¹⁹) 9198(16)7102594(19)1(13). (13)16895.3.525.1(11)
9. ⑨53.62(16)9118(19) (16)9144(16). (152¹⁶) 5.1(10)4(19) 6(16)7(13)5(20) 653516(19) 7102594(19)1(13). 8(14)195745. 110757945(16) 2(14)4(19)6) 7102594(19)15(13) (16)4(16)9812. 4(11) 71025912. 8. (13)7(16)4183(19) 675(19)0(3)5(15)89(13)44183(19) 11(11)95718(19) (67(19)10825(13)0(3) 4(16)7(13)2(16)4(19) 897125(13)9(16)2(16)3. (15)6524(19)1621945(15) 5(12)7(13)11)87(16)89(13)4(11) 8(14)195745. 110757945(16) 2(14)4(19)6) 7102594(19)15(13) 4(16) 71(16)6)14(16). (16)16(19)9. 2(19). (15)589(19)7(16)4(19) (19)3(19) (13)5(18)7(18911) (13)16(16)5. 6.7(16)5. 4(11)4(16)4(14)4(19)6) 897125(13)5(20) 6(16)48(19) 65. 8917589(19)(13) 8559(13)989(13)9) 8. 6(16)48(19)544183. (16)1545(13)9(16)21989(13)3).
6. ⑭75(15)1(9)9. 5(12)04(19)6) 65. 5127(14)16) 9710(13)1(19) 675(13)67.110. (14)1(14)1(19) 97(16)5(13)4(19) 5127(14)18. 9710(13)1)7102594(19)15(13)5(12)7(16)5(13)9(16)21945(20)57(16)4(19)0(13)9)4(16)7(16)7(16)1 710(16)13)97(19)1(5)1(13)1)
7. ⑬(12)86(14)4(19)0(3)9. 675(13)67.110. (14)1(14)1(19) 7102594(19)15(13) 65. 5127(14)16) 9710(13)1) 1. 4(11)4(16)210.104(16)45(15)5. (145(13)1)
8. ⑬(12)86(14)4(19)0(3)9. 4(11)2(14)4(19)6) 67(16)0(3)2. (19)48970113(19)20) (17)1074(12)5(13)(19)4897019(16)7(11)(19) (15)710(13)12. 5(12)0(3)9(16)21941812.3(19)16(16)7(19)25(13)4(11)7102514(12)3(16)89(12).
9. ⑬(16)7(16)2)918(13)0(3)9. (19) 10(13)6(17)1(13)0(3)9. (19)48970113(19)9) 65. 5127(14)16) 9710(13)1) 65. (13)9(13)3. 710259. (19) 67511(16)88(19)0(3). (13)8559(13)989(13)9)85.15.9(14)183. 7(16)8(19)8(14)1(16)3. (19)85(14)185(18(13)14¹⁹) 192.8.67511.15353.
10. ⑬(12)86(14)4(19)0(3)9. 675(13)6(16)4(19)6) (13) 1089(14)5(12)4453. 657(16)1(16) 710259. 65. 86(14)8(19)21945(20) 513(16)1(16)10825(13)0(3)9710(13)1)4(11)7102514(12)3(16)89(12).
11. ⑭(16)589(13)2(19)9. 153.6(14)8(18(13)14¹⁹) 7102594(19)1(13). (16)4(16)983. 4(11) 71025912. 8. (13)7(16)4183(19) (19)2(19) 56(18)4183(19) 10825(13)0(3) 9710(13)1) (13) 8559(13)989(13)9) 8. ⑦7105(13)183. 15(13)6(1853. ⑬(19). (19)4183(19) 4573(19)1(13)4183(19) 67(16)5(13)183(19) (11)19(13)1(13) 85(13)6(17)16(19)3(19) (14)810(13)789(13)4418(16) 4573(19)1(13)418(16) 97(16)5(13)4(19) 5127(14)18. 9710(13)1) (⑭7(19)25(17)16(19)6(16) t)).
12. ⑬(12)86(14)4(19)0(3)9. 7102594(19)15(13) 8(16)79(11)1(19)3(19)75(13)445(20) 86(14)35(13)6(17)15(20) (19) (15)710(13)0(3) 87(16)89(13)3(19) (19)4(13)0(3)0(10)21945(20) (16)16(19)18. (⑬(16)7(16) 3.525.153. (19)2(19) (15)710(13)0(3) 71024513(16)44183(19) 6(16)16(19)183(19)675(19)019(13)1(19) 8318(13)16(19)3(19)19)5(12)6637(16)7(19)3(13)16(19)3(19)87(16)89(13)3(19)(13)8559(13)989(13)9) 8. 1089(14)5(12)44183(19)4573(13)1(13) (⑭7(19)25(17)16(19)6(16) t)).
13. ⑭(19)14(19)82(14)4589(19) 7102594(19)15(13)57(16)4(19)0(13)9)125(16)50 14(12)5(13)6(13)5(13)9(15)52(17)4589(19). 86(14)3(19)2(19)89(11)65. 5127(14)16)9710(13)1) (⑭7(19)14(19)82(14)4589(19) 7102594(19)15(13)57(16)4(19)0(13)9)3(16)4(16)50 14(12)5(13)6(13)5(13)9(15)52(17)4589(19). 89(19)3(10)2(19)710(13)16(10) (13)62(19)910. (13) 7(16)3(16)7(16) _____ (4(16) 3(16)4(16)30% 59. 89(19)1(19) (16)71025945(20) 62(19)18. 5.12(16)6(13) 7102594(19)110. 4(11) 159575(15) 6.7(19)1(16)53. 71015(13)5(15)9(12) (13)5(17)16(19)418. 5(12)0(3)44589(19)59(13)989(13)445(15) (16)185895(14)1(19)6)5127(14)18. 9710(13)1)1047(16)7(13)4(19)6)
14. ⑬(12)86(14)4(19)0(3)9(16)18(14)9.87(16)89(13)5(12)7(16)5(13)9(16)21945(20)57(16)4(19)0(13)9) - 675125(17)1(13)4(19)6) 7102594(19)1(13)1(19) 5(12)0(3)9(16)21941812. 67(16)0(3)7(19)16)21941812. (67(19) 6589(10)2(14)1(19) 4(11) 71025910. 7(16)102(16)741812. ((13) 9(14)4(19)6) 9710(15)1(15)20) (13)6(19)2194589(19) 3(16)0(13)9481(19)12. 5835975(13) 68(12)9)97(14)815(15) 58(13)0(3)9(16)21989(13)1(13)4(19)6) 67511(16)88(19)54(11)21945(20) (16)0(13)4(19)4(16)815(20) 65(13)595(13)1(19) (8(14)19(11)7418(20)3(19)4(19)3(10)3) (19)86(14)8(19)21945(20)513(16)1(19)10825(13)0(3)9710(13)1) (18(13)14¹⁹) 7102594(19)1(13). 2(19)441812. 3(16)0(13)9481(19)12. 14(19)7(16)1. (13)4(16)14(16)7(16)41812. 3(16)0(13)9481(19)12. 5835975(13) (5(12)82(16)5(13)4(19) 7102594(19)15(13) 65(19)12.675819(13)3. (13)8559(13)989(13)9) 8.3(16)0(13)9481(19)3(19) 7(16)153(16)4(13)18(19)0(3)1(19) 8.85127(14)1(16)4(19)6). (16)14(19)3(19) 3(16)89(11) 71025918. (19) 87(16)4(16)5. (16)7(16)59(11) 4(11) (13)7(16)3(16) 675125(17)1(13)4(19)6) 10(16)0(13)441812. 3(16)0(13)9481(19)12. 5835975(13) - 5(12)04(19)6)6(16)0(15)16(16)14(18)1(12)7(16)594(19)15(13)4(16)18.1(13) 5.1(16)0(14)1(19) 6(16)7(13)5(20)653516(19)
15. ⑭(16)589(13)2(19)9. 7102594(19)1(13). (13)3(13)1)562(14)1(13)0(3)1812. 7102514(12). (152¹⁶) (1 710(13)13)(145(13) (152¹⁶) 675125(17)1(13)4(19)6)67511(19)2(11)9(14)815(15)5.3(16)0(13)94815(15)5.583597(11)
16. ⑬(12)86(14)4(19)0(3)9. 1089(14)5(12)4418(20) 8(14)19(11)74183(19) 4573(13)1(13) 9(16)25(15)20) 7(16)7(19)3. (13) 653(16)6(16)1(19)12.
17. ⑭(16)589(13)2(19)9. 8(15)5(16)3(16)1(16)445(16)7(16)82(16)5(13)4(19)6)4(16)8(14)8941812.82104(16)6)4(11)675(19)0(3)1589(13)6(13) 8559(13)989(13)9)8(15)0(13)89(10)16(19)3. (16)1545(13)9(16)21989(13)53. (19)1(16)0(13)9(19)12104(19).

18. ④7161083(197193)09.18621910(154167)4520 153.6164818199 813196 7102594(1911) 65140045(16)5.
(13) 7161021991916 416814894515. 821041(b) 4(11) 675190051589136 (13) 7103(16716) 71022160 (18219)
4168148941820 821041(b) 4(11) 675190051589136 675190515162.41665139416 7102594(1911)

19. ①1862114(193)09. (180) 8419. 87168913 59. 671945816(160) (1512515) (156)91219458919
(166)945137163(16)4451665851206131(11489136)1513(1616419b)35712194515. (137166)181319665897100145(16)5.(13)
7161021991916 83(167919) 7102594(1911) 416891051915(160) 59.416814894515. 821041(b) 4(11) 675190051589136 (19219)
675111688195412194515.(180)521600419b)

20. ③110181309.85136089136)912419161193. ((121034183. 912419161193) (19486161957113. 9710511)
67511851a110) 14214113. 15319881920 65. 512714169710511) 1065245351414183. ((151367164183. 2191313) 65.
512714169710511)13 675136004199) 15497521b110)858951419)3. 51271418. 9710511)131047167194199) ① 821041(b)
(18163216419b)(19319) 41710516419b) 67103 7102594(191513) 4(11)(185751816)(19) (126561841816)10825139b) 9710511)
671941931109.3(16718. 1.1912108971416419a)

21. ④7161083(197193)09. (1312a)1414196)671689100912160)④7511851a110)13)8589103)153(1988199) 65.
675136711616159513458919)51271051319162194520)57140419018199) 1.411412101041624515. (151511)

8.2. ③125710109.1102916)9.65.512714169710511)9124191612065618458919)

8.3. ①181362109. 871689131)(13) 7103(16716) 7102 4(11) 510575132164196 7102594(191513)(19)1912.
(1509160) 11(19)11021910745. 51057513991219410a) 71025910. ((180) 8419. 87168913) 652104141812. 59.
671945816(160)(1512515)(156)91219458919).

8.4. ③16219109. 316756719b919b) 41671021641816) 4(11) 710009196)11(190)14181520) 11021910718. (19)
8657911)(13)953.14198216)

- 153.61648197109. 7102594(19113. 5621910(160)41b91920)8657953. (13)121012(19)8161131912.

- 5710419109. (19) 675135199.11(190)1021910741816)(19) 8657919041816)316756719b919b) (13)953. 14198216)
316756719b919b)65. (134165716419a) ①8167588192081515.11(190)1021910745. 865791904515. 153.62161811k 259513)
1. 971010(19)512575416) (20703), (1312a)141(b)5621910.9710511)31951989513)(19)97164167513) 6719032161031812.1.
(18652416419a) 101(100)441812316756719b91920)

- 5710419109. (19) 675135199. 11(190)1021910745. 5105751399121941816) 316756719b919b)
(675190051589136)4410a) (160)3418919110. 214162410a) 11(190)1418110a) 11021910710. (10109) 8. 7102594(19113)(19)
15957183. 65. 7161531641318199) 21416164165. (13711411)(19) 4(11) 584513)4199) 71610219919513) 31660131481(19)12.
583597513) 651(100)418. (160)41919b)(10109), (1312a)141(b)5621910.9710511)31951989513) 97164167513) (137114160)
8614819)21989513) 6719032161031812.1.(18652416419a) 101(100)441812316756719b91920)

- 6719512719109. 85136717199(19)51245132160)9.8657919041820(19413)491719.

8.5. ③102594(19119)

1. ⑥5122a11513)9. 97162513)419b) 51271418. 9710511) 10891451321641816) (160)154113(19) (19)194183(19)
4573(190)34183(19)671051383(1911913)(19) (11911716)671000213(1919194897011319b3)(19)65.51271416) 9710511)

2. ④7512513)9.51104164160)56184183. 31951513. (19)671903(113. (18652416419b)710259. 511(160)419a)
616713520) 653516(19) 6719) 4168148941812. 821041(b)2.4(11) 675190051589136) (194897019107) 65. 51271416) 9710511)
675136711014141920)97162513)419b)51271418. 9710511)

3. ④7512513)9. 511009121941816) 671689171991621941816) 6719) 65891062164199) 4(11) 71025910. (19)
6167195139)1481(196) 31660131481(196) 58359718. (11) 911(1716)(13416514671641816) 31660131481(196) 58359718. (13)
8559190891909)8.3(160)131481(193)(19)7161531641318199)8149.87168913)710259513)912b)

4. ④7100921945.67193(16416)9.8716891311941903)91012194520(19)15221619194520(16)1619918.

5. ⑦16016(11a)9. 4163165216445. 7101513513)912b) (160)31891912b) 7101513513)912b) 21915.
7101513513)912b)8970191074515. 651571000216419b)57164190613199) 5. 2a112520) 81991013199) 1047517116)16(160)
(1719041)(19)(185751319a) 2a11500) 5. 1(107)1553. 41681489453. 821041(b) 6751981516415163. 4(11)675190051589136)
(19219)5121021015164199)858951419b)81351665.(185)575139b)135.(137163b)71025918. (13)953.14198216)5.6751362164199)
671904111513)5897515.675111688195412194515.(180)521600419b) 597103216419b)

8.6. ③102594(191. (193160)9. 671035. 591(100)919b) 59. (18652416419b) 71025918. (13) 821041(b)
(1351419)145136419b)4(11)7102514163. 3168916)81991018199) 1047517116)16(160)(1719041)(19)(185751319a) 7102594(1911)(11)
911(1716) 6719) 41651268614164199) 41651251393183(19) 8716891313(19)1941519091012194520(19) 15221619194520
(160)1619918. (155. 108971416419b)(1816321641812. 4171051641920) 8. 85127141641903. (160)205. (137163b) 871689160)
(160)7102594520)621918.

8.7. ④7511153:

1. ⑬8106(18912109. 154975219. (181) 85(122a)(154)(1963. (1053(19418971181060) 5(127105(13)9121945(20) 57(144)(106113109)(16)1545(15)9121989(13)65.5127(14)(169710(1)1)

2. ⑨549752197109. 815(1637163(164410a) (13) 8559(10989109) 8. 1089145(1321644183(19) 4573(13(19) (1815)140.7(10594(19)(13. 86(185(156)7118. 87(1658913194(159039)10121945(20)(1616(19)98. 35(a)16(19)12.87(1658913)

3. ⑦(16097109.10652453514441812.65.5127(14)(169710(1)1)

4. ⑭7194(193(109.104189106(13)85(163)4(199)9)71059153(1988109)65.5127(14)(169710(1)1)

5. ⑭7194(193(109. 104189106(13) 71882(165(13)4(199) 4(16148941812. 82104(1063) 4(11) 675(1065(1589106) 8. 710594(19)(13(19)

6. ⑬(127116(1098b)1. 710595(15)9162(a) 8.67(1625(171641063. 5.67(19321044(199) 1.59(109891064458919) 2193. (139)45(1321641812(13)4(17105(164109)97105(13)4(190)5127(1418. 9710(1)1)

7. ⑭7194(193(109.104189106(13) 71883597(164109) 97105(131812.86575(13) 813(106)441812.8.4(117105(164109)3. (16)1545(15)9121989(13) 5(12) 5127(14)(16) 9710(1)1) 5(106)9121989(13) 67(16108359716441812. 1522(161910)4183. (15515(15753.

8. ① 82104(106)471041812.4(17105(1641090) 97105(13)4(190) 5127(1418. 9710(1)1) 5981089106)4573(121945(20) 58(106)4458919(19)(13)491218109) 4(190)(11)9163.6(16719107(1113)653(16(164109)12. 65(1815(1641182015103. (19)9(15)) 9710409.59(1053(1941897118109)6719589145(132164109)71059(155.1089714(164109)118(106)216441812.4(17105(164109) ⑭719589145(1311)7105958106(1689121098b)6582(16511(1310)21945(15.10(106)53.2(14109)1(1053(1941897118109)

8.8. ⑬9575418. 85(141819219819.8.9163. 1495.1065245351444183. 67511.153(11)65.5127(14)(16) 9710(1)1) 108914(1021910)98b) 89193.10219710a)16(10b) (138621911) (13) 7103(16716) _____ % 89103(19) (16)7105945(20) 621918. (155217458945(15.5121(106)) (16)111910410a) 7105910.65. 1549752(a) (16)12(106)6(164183(19)10825(106)3(19)9710(1)1) 710594(1915(13) 85(106)89106(13) 85(163)4(19a) 10825(1090) (132191a)16(19)12. 4(11) 65(1815(164109)6)2011(161910)458919 (146)916219458919)5(127105(13)9121945(20)57(144)(106113109)

8.9. ⑭7194(193(109. 104189106(13) 71054453. 20916(16) 83.597(14)154.11078(11) <<⑩1045(166) 5(127105(13)9121945(161047(167105)4(196)65.5127(14)(169710(1)1).

I 20 1613(1)7~10(7)12(6)42~15~121777, 10(7)21317(6) 7 91311 1441216~(1)777

9.1. ⑬9575418. (15515(153)57192198958106(189121993(16718. 65. 71021(106113109)9) 7185(19164109a) 219.59. (19)(14)7149120)710594(1915(13)

9.2. ⑬9575418. 65(1591067(1715)(1a)9.

1. ⑭7191035219(164109) 710594(19)(1113)813(106)8(18125(1553. 4(11)6(164810a) (4(106)00981935.59(1661090)) (16310. (13862114109)98b) (163)45(137163(16445(16) 3(1916710)21945(16) (13514(1047(107105)4(196) (13) 7103(16716) _____ (16)18419. (12a)15(1710)941812.87(1658913(19)((19219) 87(1658913) 652104141812.59.671945816(160) (155125(15106)91219458919).

2. ⑬1545310. (1908) 75(139)912109) (193(16a)16(193. 71004.1(14)194(13)2109(1)13) (13518718916(155. 18 2109. (13) 8559(10989109) 8. (16)1545(15)9121989153. 67(16589103210a)98b)4 (1556524(1991621941812. 562(14109)031812. ⑩54(1553. 8513(19)21945(15. 897(125(13)4(19b)(18125(1541812. (154b)(13) 3(168103. (4(16(16)181419. 815(125154515. (19219) 3(195109)14815(15. (154b) 710594(19)(11) ⑬621911) 9710(1)1) 67(19) (16)3(16(164109) 2095(15. 710594(19)(11) 58106(1689121098b)131089145(132164453. 657(106)1(16)

9.3. ⑬10595(15)91219(13)67(163)6212.1154(151)5621918. 9710(1)1)5(127105(13)9121945(20)57(144)(106113109) 87(1658913) 652104141812.59.671945816(160)155125(15106)91219458919).

1. ⑭71967(16589103210a)9) 710594(19)(13. 514(167165)45(15.5961031(11)(19)(13)14899(11) (16)7104(175(1545(15b) 1041912b) (13862114109)09. (165)945(137163(16445(16) 3(1916710)21945(16) (135181047(107105)4(196) (13) 7103(16716) 71022109)

2. ⑬1(1018(106)9.3(1916710)219410a) 65351619.710594(19)(13:

- (13) 82104(1012. 675(106)4(19b) 621941812. 56(167113109) 67195(1271014(19b) (15575(15895(161612. 216(11789106)441812.67(16(17195(13) 4(15(1425(159)358919) 21414(19b)(135889145(132164109)16575(106)13)813(106)8. 971035(20)19219(160252106)4(1963;

- (13) 82104(1012.10971918. 214445(15. (193106(1689101)(13) 7101021991916)4(16148945(15. 82104(10b) 65(17117(11) 4(105(154109) (106)7109) 89120045(15. (126589109b)(19(157.)), 4(16148941812.82104(106)4(11)675(106)5(1589106) (13) 7101021991916) 67591056710641812. (1560891090) 97101912. 2193. (13) 8559(10989109) 8. ⑭525(17164109)3. 5(12) 51(106)4(199)3(1916710)21945(20)653516(19)

5(127105(13)4(19b)) (193(16a)16(193. 104(62410a) (6(163)05(14)48110a) 4(10710110.4(16)3(164(16b)5(154520)917191145(20)
89(103(19)19)67198906(19)15(193. (13)145(15)515414(19b)5(104(164(19b)1. 7(10259164(11)6(163)05(14)481(19)6(1552174589(19)
(13) 5(127105(13)9(12194520) 57(1404(19)018(19)9) 108914(1032(19)0098b) (163)45(137163(1644(1b) 8919310219710a)16(1(1b)
(186219(11)(13) 7(103(16716) _____ (59.5(154520)(155.1498.7142. 89(1051. (10711025945(20) 62198.
(512(105(13)

④(15)945(137163(1644(1b)8919310219710a)16(1(1b)186219(11)911(1716)108914(1032(19)0098b)6(163)05(14)4815310.
7(102594(19)110. 107(16) 4(125(13)015(163108b) (13) 97105(1812. 594515(164(19)012. (13) 953. 14(982(16) (13) (15710(10)12.
5(127105(13)9(121941812. 57(1404(19)018(19)012. (19) (1941812. 57(1404(19)018(19)012. (19) 675(155217(11b)16(16310. 7(1025910. (13)
57(1404(19)018(19)9) 6582(16(16006)715(164(19b)65245(15. 11078(11)5(104(164(19b) ⑧89145(132(164(19b)6(163)05(14)4815310.
7(102594(19)110(163)45(137163(1644520)8919310219710a)16(1(1b)1862198. 4(16)67(16)652(10009(10)12a14(19b)8.4(193.
1(11(19)2. 2(19)25(1556524(19)621941812(155(15375(1319)5115732(164(19b)5(12(160)9(1621989(13)

④82(19) 3525(15520) 86(143(19)2(1989. 65. 1(11(193. 95. 67(144(194(13. 4(16)652104(192.2010(18621910(13)(145(15)
6589062(164(19b)4(11)7(102591020(11)186219(11)58106(163(13)098b(13)6582(164(19b)16(163. (145(190.

10.5. ⑪525(1983. 86(143(19)2(1989(13. (167(165(1545. (18(13)62(1998b) 3(19167(19)2194(1b) 65351619. (13)
7(103(16716) _____ 7102(160)

10.6. ⑪525(155310.86(143(19)2(198910.4(16)108914(1032(19)0098b)(198618919(16219418(20)8751. 67(19)67(19)63(16)
4(11)7(1025910. ⑪525(15520)86(143(19)2(1989.58(1525(17(13)098b)59(199189113(19)9)4(11)8559(13)0989(13)6(164(19b)3(1035(20)
(1552174589(13)9(164(19)6(13)1022(19).

10.7. ⑪69575418. 85(13)089110a)9.

1. ⑪65(103)4(19a) 1531157941812. (19) (12(16)56(1841812.10825(13)020) 9710(151) 3525(1983. 86(143(19)2(1989113.
584(16(1644589(19)7(102514(16)5.3(189(11) 4(15(125(13)018(16152b)1186524(164(19b)1552174589418125(12(160)44589(160)

2. ⑪45(1815(164(19a) 67511(1881954(121945(15.1075(134(19)1(18)2(1911(118(19)9)3525(1982.86(143(19)2(19895(13)
675125(17(13)4(19a) (199189113(19)9) 7(102594(19)15(13) (19)8) 14(982(11) 3525(13)07(19) (155(12)01(16)16(1928b) (18851(19)12.
7(10102199195(1313)9710(13)6(19)11(19)045.104(89110a)16(1912(13)5(16(18910)44520(15)6(16)9(162194589(19)57(1404(19)018(19)9)

4. ⑪89145(132(164(19a) (1556524(19)9(1621941812. 11573. 65(13)067(17)1(19) 65516.7(164(19b) 3525(19812.
86(143(19)2(19895(13)

5. ⑪65(103)4(19a) (13)57(1404(19)018(19)9)85(13)091165.7(1025916)8.3525(1983(19)1(105713(19)

10.8. ⑪69575418.(155(15)5719219819.

1. ⑪53.6(16481975(13)019.3525(1983. 86(143(19)2(1989113. 562(1910.895(193589(19) (141899.895(193589(19)
85(13)67(17)112(19b)(13)01(160)(13)(15515.1521941812.5(127105(13)9(121941812.57(1404(19)018(19)012.(13) 7(103(16716) _____ 7102(13) (13)
3(163(13)1(10)814(19)87(16)89(13) 652104(164181259.67(1945816(160)(155125(15)06)9(162194589(19)

2. ⑪4(16)589(1032(19)9.562(114(19)018(16)(1556524(19)9(16219418(16)(154(19) 59(1812(11) 5930.67(19) (186(19)81(16)
45(13575(17(13)445(15. (19)8)75(13)53(11) 5.1(1048(13)019.3(19167(19)219410a) 65351619.67(19) 75(17(13)4(19)9) 7(1024.1(11)(13)
7(103(16716) _____ 7102(160)

3. ⑪475(135(15)019. 7(1025910. 65. 10657(16514(164(19a) 7(167193(11) 7(1025918. 3525(19812. 104(19)9(162(160) (19)
(13586(19)9(162(160) 8. 13(16219a) 85(163)4(19b) 10825(13)020) (152b) (19)12. 1086(145.45(20) 68(192525(15. 6(163)05(14)4815(20)
(106)69(113(19)9) (188135(125(17(13)4(19b)137163(164(19)152b)67511(1881954(121945(15. 7589(11)

4. ⑪47(119)9(15(13)019. (194891909. 4(1891034(16489(13)1) 108914(1032(19)0098b)9104(19)9(162(160) 4(1891034(19)1(13).
8919310219710a)16(19)6(13)1862198. ((15562198. 4(106)2(103(19) 65(1815(16)16(19)6) 152011(1913(19)498) (13) 7(103(16716)
_____ % 89(103(19)1(16)7(1025945(20)62198.(512(106))

201. ②~⑮⑫⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿①④⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿
④⑬⑭⑮⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕㉖㉗㉘㉙㉚㉛㉜㉝㉞㉟㊱㊲㊳㊴㊵㊶㊷㊸㊹㊺㊻㊼㊽㊾㊿

11.1. ⑪69575418. 65(15913(16)7(17(13)1a)9. 1495. 67(100)1(19) (14)7(149(19)9) (13)6(16)9(162194589(19) 6(167(13)9)445(20)
6751185(a)145(20)57(1404(19)018(19)9) 6751185(a)145(15. 153(19)9(11)567(163)2(14)98b)(17)9) ⑬⑱, ⑱(163)7(12194183.
(10)115453. 59.12.01.1996 (14)(t) 10-⑱⑥<⑬ 67511(1881954(121941812.85(a)1012. (19)12.67(100)12(19)(14)7(149(19)012.
(13)6(16)9(162194589(19), ⑥115453. ⑬861022(19)1(19) —(115.157958914. 59.05.11.1993 (14)(t) ①⑬21/23 <⑬
67511(1881954(121941812.85(a)1012., ⑮8910353. ⑭4751185(a)1012) 7(102594(19)15(13) 4(1175(1545(15. 5(127105(13)4(19b)(19)
4(1101(19) ⑮588(19)0815(20) ⑱(163)67(113(19)9) (19) 7(162(19)010a)98b) 8. 104(953. ⑮861022(19)1(14815(15. 597(182(16)5(15.
85(142115(164(19b)3(167(13)10. —(115.1(19)781(193. 7(1815353. ⑭4751185(a)1012) 7(102594(19)15(13)4(1175(1545(15. 5(127105(13)4(19b)
(19) 4(1101(19) ⑮588(19)0815(20) ⑱(163)67(113(19)9) (19) ⑪(194(19)891789(13)53. 5(127105(13)4(19b)(19) 4(1101(19) ⑮861022(19)1(19)

2. $(15)10594_{(19)}(1)125_{(15)}116_{(19)}6_{(13)}8589_{(10)}6751185_{(a)}118_{(15)}145_{(5)}153_{(19)}9_{(11)}(11)9_{(1)}1_{(17)}16_{(1)}142_{(16)}118_{(1)}75_{(1)}67511_{(14)}7106657_{(10)}89710190741812_{(15)}7106657_{(14)}190_{(20)}57_{(10)}4_{(19)}618_{(9)}4_{(16)}35_{(10)}9_{(1)}1899_{(14)}1098_{(15)}983624_{(11)}745310_{(13)}18881_{(14)}19_{(a)}(12)68_{(1)}67_{(16)}37_{(9)}21945_{(5)}85_{(14)}2_{(8)}19_{(b)}6751185_{(a)}118_{(15)}145_{(5)}19_{(11)}6_{(7)}139_{(1)}445_{(20)}6751185_{(a)}118_{(15)}145_{(20)}57_{(10)}4_{(19)}618_{(9)}67_{(16)}8_{(16)}9_{(1)}219_{(16)}5_{(10)}3_{(18)}99_{(9)}2_{(19)}445_{(20)}6751185_{(a)}118_{(15)}145_{(20)}57_{(10)}4_{(19)}618_{(9)} - (12)68_{(1)}67_{(16)}37_{(9)}21945_{(5)}85_{(14)}2_{(8)}19_{(b)}11815_{(16)}895_{(16)}16_{(16)}5_{(16)}$

(138)5745(14)6.751185(a)145(14)5.57(14)4(11) (14)16(16)3(16)4(14)6(19)2(19)13(16)3(16)4418(20)6(16)7(16)5(15)142(16)45(13)118(12)5741812. 6751185(a)141812. 57(14)45(13) 4(11) (15)710(10)a) 7(14)590. 65. (19)4(19)3(19)9(19)6) 7(14)595(15)9(16)2(b) 4(16) 3.5(17)109. 675(19)6(15)1(19)9(19)8(19)1(12)6(16)6.7(16)4(19)7(19)9(19)21945(14)5.85(14)2(18)9(b)6.751185(a)145(14)5.153(19)9(19)11)

3. (18)152194(16)4(19)6) 67(16)8(16)8(19)12(b) 6(16)7(16)9445(20) 6751185(a)145(20) 57(14)4(19)6(13)9(9) (19) (16)5. (16)3(16)89(19)1(16)2(16) 4(16)58(15)5(12)17(15)441812.59.5845(13)45(20) 7(14)598, 65.5845(14)4(19)3, 67(16)1083.597(16)44183. 6104.1953.2, 3 (19)2(19)5 141 89.81 (17)9 (19)9, 675(19)6(15)1(19)9(19)8(19)1(12)6(16)6.57(16)5(15)1089(14)5(13)2(16)4453. 89374 (17)9 (19)9.

4. (18)152194(16)4(19)6) 65. (19)4(19)3(19)9(19)6) 7(14)595(15)9(16)2(b) 65. 5845(14)4(19)3, 4(16) 8(16)6(16)44183. 8. (13)945(13)4183(19)1(16)89(19)1(16)3(19) 7(14)594(19)15(13) (13)25(15)16(19)12(13)8589(16)3(18)15741812.6751185(a)141812.57(14)45(13) (15)561081(11)98(b)653(19)3.5. 85(12)2(a)1(15)4(19)b)5(16)16(16)5. 657(16)5(11)10(11)52194(16)4(19)b)9521915. 8.67(16)6(16)7(19)9(19)21945(14)5. 85(14)2(18)9(b) (18)15745(14)5. 6751185(a)145(14)5. 57(14)4(11) 142(16)4(13)19) 159575(14)5. 54(19) (16)2(16)98(b) (11) 67(16)8(16)8(19)12(b) ((16)5. (16)3(16)89(19)1(16)2(16) 6(16)7(16)9445(20) 6751185(a)145(20) 57(14)4(19)6(13)9(9) - 8. 85(14)2(18)9(b) (138)15(16)895(16)1(16)5. (138)15745(14)5.6751185(a)145(14)5.57(14)4(11)

11.4. (16)9575418. 5(14)6(16)98(b) 7(14)883(19)7(19)9(19)9. (19) 7(14)5(19)9. 154112(19)198. (19) 7(14)45(14)2(18)9(b) (13) 8559(19)89(19)9)8(16)1545(15)9(16)21989(15)3.

11.5. (16)9575418. 65(19)1(16)7(17)15(16)9.

- (13)8559(19)89(19)9)8. (17)9 (19)9, (19)1(16)6(16)7(16)2194183. (16)15453. << (13) 67511(16)88(19)54(16)21941812.85(a)1(16)12. (19)12. 67(16)12. (19) (14)7(14)9(19)12. (14)6(19)1(16)2194589(19), (16)15453. (15)- << (13) 67511(16)88(19)54(16)21941812. 85(a)1(16)12. 6751185(a)1418(20) 153(19)9(19) (13)67(16)6(16)97(16)5(13)9(19)67(19)3(19)4(16)4(19)b)1. (15)9813(19)62(19)4(11)7453(20)59(16)89(19)1(16)44589(19) (15)52(17)458941812.2(19)13. 4(17)105(16)16(19)12(16)1545(15)9(16)21989(15)5. 5.9710(16)6) 6751185(a)1(16)12. 4(16)186524(16)16(19)12. 5(14)6(16)9(16)21989(13) 67(16)1083.597(16)441812.1522(16)19(19)4183. (15)1(15)5753, 597(18)2(16)183. 9(16)7(19)957(19)2194183. 85(14)2(15)1(16)19)6(19)3.

- 142(16)418. 67511.153(11)104(19)89(10)a)16(19)6(13)1522(16)19(19)41812.6(16)7(16)5(13)57(12. (13)6(16)7(19)5(15)19(12)1(16)6(16)4(19)b) 4(16)3.5(14)109. (12)6(16)67(16)6(16)7(19)9(19)21945(14)5. 85(14)2(18)9(b)6.7511.153(11)14899.65(16)3(16)67(16)41018. (15)9813(19)62(19)4(11)7453(20). (13)1881(14)19(a), 6(16)7(16)6(16)418. 4(11)15710(10)a) 7(14)590. (19)2(19)10(15)2(16)418. 65. (19)4(19)3(19)9(19)6) 7(14)595(15)9(16)2(b) (16)1 (19)812(a)14(14)19)6(16)3. 82104(16)6) 7(16)8957(17)16(19)b) 9710(15)1(15)5(15)5. (15)5(15)1(15)7(11) (16)1 85(16)715(16)4(19)6) 6758906.1(11) (16)1 1595718(20) (13) 8559(19)89(19)9) 8. (17)9 (19)9, (19)4183(19) 11(16)6(16)7(16)2194183(19) (16)154(13)19) 67(16)1083.597(16)45. 10(15)2194(16)4(19)6)8.7(14)598.(14.3 89.39 (17)9 (19)9);

- 142(16)418. 67511.153(11)13(12)a)14(16)98(b)(13) 8589(16)3 153(19)88(19)20) 1047(16)7(15)4(19)b)((19)9(16)89(18)19544(16)3) 153(19)88(19)b) 65. 9710(15)183. 8657(13), 65. 9(17)9(19)1(13)9(9) 86(14)8(19)21945(20) 513(14)1(16) 7(14)514(12. 3(16)89. 5127(14)16) 9710(15)1) 8513(19)21945310. 897(12)5(13)4(19)a) 107(16)102(19)75(13)4(19)a) 86575(13) 3(16)7(14)40. 104(18)94(19)1(13)19) 5(12)7(16)5(13)9(16)21941812.594515(16)4(19)20) 5(16)575(13)2(16)4(19)a) 7(14)594(19)15(13)19)157);

- 7(14)59(11)13)1(11)89(16)6)67(16)8(16)8(19)12(b)6751185(a)145(20)57(14)4(19)6(13)9(9)(19)(13)8589(16)6)67511.153(11) 67(19)4(19)98(b) 8513(19)21945. (18)4(14)93(20) (15)2(b) (15)6(19)1(16)2194589(19) 5(12)7(16)5(13)9(16)21945(20) 57(14)4(19)6(13)9(9) (16)6 8971019(10)741812.65(15)7(16)6(16)2(16)4(19)20(19)104(19)8(13)9(19)8(b)67(19)65516.7(14)19)9) (19)9(16)89(18)19) 7(14)594(19)15(13) 67(19) 154.11078453. 59(15)7(16)4(11)1(16)3(14)6(16)4(19)6) 71015(15)1(16)16(16)0(15)52(17)4589(19)(19)157. (14)7(16)8(16)8(19)12(a) 142(16)4(13. 67511.153(11)1089(14)1(16)2(19)9(16)98(b)15562(19)8. (4(16)2(16)1(19) (19)418(16)65516.7(19)1(16)219418(16)1862(19)8) (16)1(13)12(16)5(13) 85(16)4(19)6) 10825(13)9(9) 65(13)815(16)16(19)12. 7(16)10219(19)9(19)4589(19). (15)6(19)1(16)2194589(19) 5(12)7(16)5(13)9(16)21945(20) 57(14)4(19)6(13)9(9) 104(18)9(16)13)65(13)595(13)1(16)19)57(14)4(19)6(13)9(9)8513(19)21945. (18)4(14)93(18)12.3(16)7567(19)9(19)0(19)157. (13)82(16)10(a)16(19)12.7(16)3(16)7(12. 67(16)8(16)8(19)12(a)- _____, 142(16)4(13. 67511.153(11) _____.

(14)7(16)8(16)8(19)12(a) 6(16)7(16)9445(20) 6751185(a)145(20) 57(14)4(19)6(13)9(9) 67(16)589(16)2(16)98(b)(16)7(16)5(15)418(20) (15)56524(19)9(16)219418(20)562(14)9(16)3(18)20)5961081.(13)152(19)4(18)9(16) _____ 7(14)514(12)(15)1(16)0)

11.6. (16)9575418. 125(15)9(16)89(10)a)9. 5. 67(16)89(16)3(16)4(19)9) 1. (15)810(15)789(16)44183. (19) (16)65389(16)44183. 4(16)7(16)6(16)3. 6751185(a)145(14)5. (11)9(19)9(19)1) (11) 9(17)1(17)16) 67(19)4(19)3(16)19) 7(14)5(16)4(19)b) 5(12) (19)12. 4(16)7(16)7(15)4(19)9)

11.7. (14)7511.153, (1388906(16)1(b)(13) 1(14)89(16)6)16(16)9489(16)445(14)5. 65245351445(14)5. 67(16)89(16)8(19)12(b) 7(14)594(19)15(13) 5(12)7(16)5(13)9(16)21945(20) 57(14)4(19)6(13)9(9) (13) (16)16(19)9(16) (19) 67(16)89(16)9(16)21989(16) 8513(19)21941812. 9710(15)1812. 67511(16)88(19)54(16)21941812. 67(16)3(19) (19)49(16)7(16)85(13) 7(14)594(19)15(13) (13) 8559(19)89(19)9) 85. 8(15)193(19) 652453514(19)3(19) 58106(16)89(13)1(16)9. (15)56524(19)9(16)219418(16)11104.113(19)9) 65. 67(16)89(16)9(16)21989(10. (19) (16)16(19)9(16) (19)49(16)7(16)85(13)142(16)45(13)14)751185(a)1(16)1)

1) (14)7(16)89(16)3(16)4(19)9(19)(16)16(19)16(19)9(13)194(15)9(16)10(19)219453. 657(16)5(16)67(16)6(16)1(19)(19)49(16)7(16)818. 142(16)45(13) (14)751185(a)1(16)1) 6(16)7(16)5 7(14)595(15)9(16)2(16)3, 8. 65351619(a) (13815(16)895(16)1(16)12. 6751185(a)141812. 57(14)45(13)- (13)

57(10)4(12) (13)2(89)(19) 1067(10)2(16)(19b) 4(100)5741812. 57(10)4(12) 8(05)6) 67(19) 5(12)7(11)25(13)4(19) 7(145)(164)(190)
(18)67(10)2(16)(19b)6(1648)954455(15)1154(15)15(12)591(100)6(13)1089(145)2(16)(19)9(15)58751445(20)9710(55)(135)(20)6(1648)(19)65.
89(17589)(6(1648)(19) 65. (1388210)(6) 2(16) 67595.1525(13) 5(12)(10)53(19)4(19)897(19)9(19)3(15)3. 67(10)54(17105)(164)(19)9
67(10)1033597(164453.144 89.19.30 9(5)~(14) (13)9 (16)1)4(11)7105(164)(19)6(1089)4(5)(13)2(164455(15)(16)1545(15)9(16)21989(13)53.
5(12)5(12)7(10)5(13)4(19)9) 657(10)5(11)675(10)6(19b)(14)58(05)1789(10)445(20)(19)95(14)(135)(20)(19)9(16)89(18)(19)9)65. (15)710(19)3.
(13)56758(13).

2) ③1(10)8(13)0(9) 67(11)9(19)4(8110a) 653.51619. (13) 953. 14(982)(16) 8. 653.51619a) 6751185(a)(16)41812.
(a)7(19)895(13) (13) 65(15)595(13)1(16)(19)815(1812.(16)(10)3(164)(190)(19) 6(11)9(11)(15)5.1103(1495)(152b) 5(12)7(11)6(164)(19b)142(145)(13)
(14)751185(a)(16)1(13)8(05)

3) ③12(7)116(10)98b) (13) (13815(16895(16)(19)6) 6751185(a)(16)418(16) 57(10)418. 4(100)57418(16) 57(10)418. 8.
97(1625)(13)4(19)3. 5. 67(19)3(2144)(19)9) 1. 59(10)989(10)44589(19) 7(10)595(15)9(162b) ((16)5. 67(16)89(10)9(162b)9)
4(11)7105(19)15(16)5.9710(55)18(16)67(10)1(11)9)67511(1688)954(1219418(16)(19)49(16)7(16)88. 7(10)594(19)15(13)

4) ④7(16)89(10)2(16)9. (19) (16)16(16)1(10)9. 67511(1688)954(1219418(16)(19)49(16)7(16)88. 142(145)(13) (14)751185(a)(16)1(13)(13)
5(16)(1689)(16)41812. 85(13)9(11)2. 153(19)9(11)2. 153(1988)(19)12. 65. 9710(55)183. 8657(13). (13)(19)9(16)89(18)95445(20)
4(1047(10)45(20)(19)(19)41812.153(1988)(19)12(19)157.

5) ③8(06)(1689)(16)2(16)9.154975219.85(12)a)(15)6(19b)7(10)595(15)9(162b)3. 9710(55)15(15)45(16)1545(15)9(16)21989(13)1)
(13)953.14(982)(16)(13)156758(12).

- 67(10)9(21945899.511573.2(164)(19b) 9710(55)1812. 67(10)5594515(164)(190) (13) 953. 14(982)(16) 9710(55)1812.
(155)45(15)75(13) 9710(55)1812.14(19)7(16)1.(19)157.;

- 67(10)9(21945899.7(16)67(10)6(164)(19b)104(16)245(20) 6(16)6(10)5(10)14(815(20) 4(104)710(19)
- 8(15)(16)7(163)(16445899(1862(19)8. (16)7(10)25945(20)62(19)8;
- 67(10)9(21945899.4(14)82(164)(19b)1(10)7(10)25945(20)62(19)8. 7(10)594(19)1(13).1047(16)7(15)4(19)3)(13)953.14(982)(16)
1089(145)(13)2(164)(19b) 89(19)3102(19)710a)16(19)12. (14862(19)9. 562(19)8. (16)1) 7(10)5910. (13) (138125(15418(16) (19) 4(16)7(10)514(19)6)
67(10)9(194418(16)(154)(19) 8(16)7120751445(20)7(10)598. 7(10)598.(13)451445(16)(13)7(16)3(15) 7(10)5445(15)152011(193)(19)49(11)
8(16)712. ⑪⑬⑭⑮ 1089(145)2(164)(19b) (16)7(163)(168)441812. 4(100)2(10)5.1. 7(10)594(19)1(13). 7(10)59(16)16(19)3. (13)
(155)15.1521941812(1471066(11)2.(19)157.;

- 67(10)589(10)2(164)(19)6) (16)7(16)5(1541812. 514(16)7(16)41812. (19) (1556524(19)9(16)21941812. 59610315(13) (12)6(8)
4(11)7105(164)(190)

- 8(15)(16)7(163)(16445899.(19) 652459(11)67(16)589(10)2(164)(19b)(16)7(11)49(190) 3525(19)83. 86(143)(19)2(19)89(13). -
142(164)(13). (14)751185(a)(16)1(13)

- 85(16)6(10)6(12)6)56(1841812(19)153115794181210825(19)9710(13)1)7(10)594(19)15(13)

- (16)1) 8(14)9. 87(16)89(13) 7(10)2595(15)9(162b) 675125(17)(15)4(19)6) 7(10)2594(19)1(13)(19) 5(12)6(8)9(16)21941812. (19)
(13)4(16)514(16)7(16)41812. 3(16)6(13)9481(19)12. 5835975(13) 67511(1688)954(121945(20) (14)6(10)4(194)815(20) 65(15)595(13)(19)
86(143)(19)21945(20)513(14)1(19)10825(19)9710(13)1(19)157.

- (16)1) 8(14)9. 87(16)89(13) 7(10)2595(15)9(162b) 7(16)2(19)8(13)(19b) 67(10)1) 6(16)6(10)5(10)14(81)(19)2. 7(10)2594(19)15(13) 4(11)
(1556524(19)9(16)21945(16)67511(1688)954(121945(16)5(12)7(10)5(13)4(19)6)4(11)7(16)7(16)5(15445(15)7(10)9(15)(13)1)

6) ④7(16)17(10)2(16)9. 97(16)25(13)4(19b) 1. 7(10)2595(15)9(162a) 5(12)10897(12)(164)(19)9) 4(11)7105(164)(190)(13) 562(19)16
9710(13)1)142(145)(13)(14)751185(a)(16)1(13) 953. 14(982)(16) 5. 6(16)7(16)8(14)9(16) 4(16)54(14)82(1445(20)(16)7(10)25945(20) 62(19)8,
(135)(16)7(19)164(16)15445.10(5)67(17)1(1441812(19)8(16)7(10)25945(20)62(19)8. 7(10)2594(19)15(13)8(033).

7) ③1(12)7(11)210(9). 65. 5(12)7(11)6(164)(19a) 7(10)2594(19)1(11) 4(16)6(10)15445. 4(125)(17)16445(16) 4(11) 4(16)5.
(15)9(83)9(16)2(194)1745(16)(13)1881(14)(19)6)

8) ③5(12)9(13)0(98b)15889(145)2(164)(19b)4(11)7(10)259(164)(16)15445.10(5)2(16445(15)7(10)2594(19)1(11)

9) ③1(10)8(13)0(9). 71015(135)(15)9(162a) 5(12)7(10)5(13)9(16)21945(15). 1047(16)7(15)4(19)6) (142(16410. (14)751185(a)(16)1(13)
67(10)5(110a) 154810219(13)954410a) (19)67(11)9(19)4(8110a) 653.51619(13)156758(12).

- 67(11)9(19)1(11) 67(19)3(164)(164)(19b) 9710(55)13(15)5. (16)1545(15)9(16)21989(13)1) (13) 5(12)7(10)5(13)9(16)219453.
1047(16)7(15)4(19)9) 67511(19)2(11)9(19)1(11)4(11)7105(164)(190)

- 7(10)7(10)2591(11) (19) 20(86)(1679)(19)6(10) 25.1(21941812. 4573(19)9(19)341812. (11)95(13) 85(15)6(17)116(19)12. 457318.
9710(55)15(15)5.67(10)8(1)

- 7(10)7(10)2591(11)(19)(16)12a)14(164)(19)6)1522(16)9(19)345(15)5(15)5(15)57(11) 85(14)2(15)(164)(19b)65.5127(14)(16)9710(13)1(19)
(157.;

**ДОКУМЕНТ ПОДПИСАН
ЭЛЕКТРОННОЙ ПОДПИСЬЮ**

СВЕДЕНИЯ О СЕРТИФИКАТЕ ЭП

Сертификат 603332450510203670830559428146817986133868575805

Владелец Аверьянов Андрей Владимирович

Действителен с 31.03.2022 по 31.03.2023