



عَرَفُوا سُبْحَانَكَ
عَرَفُوا سُبْحَانَكَ

محمود علی محمد سرور سرور

2019/HC-A/533

- 2019/HC-A/533
- تۆمۈر ئۆيىنىڭ ئۆيى:
 - ئۆيىنىڭ ئۆيىنىڭ ئۆيى:
 - ئۆيىنىڭ ئۆيىنىڭ ئۆيى:
 - ئۆيىنىڭ ئۆيىنىڭ ئۆيى:

[illegible]

حَسْبُكَ الْوَجْدُ وَبَرِّكَ الْوَجْدُ وَبَرِّكَ الْوَجْدُ

تَحْسِبُهُ رِزْقًا ۚ رِزْقُ اللَّهِ يُرْسَدُ إِلَىٰ أَهْلِهِ بِرَحْمَةٍ مِّنَ اللَّهِ ۚ تَعْلَمُونَ

خُزْزِعْ اَرْمَدُ دُرُودُ دَحْرُ خُزْزِعْ

16 ۱۴۴۲ ھ

2021 ۱۴۴۰ 29

سرور مر مر مر:



1441 28 بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

2019 𐌲𐌹𐌸𐌰𐌿𐌸 27

زَیْنُ الْعَرَبِیْنِ قُتَيْبَةُ بْنُ سَعِيدٍ فَخْرُ الرَّسُولِ

وَرَبُّكَ يَخْلُقُ مَا يَشَاءُ وَيَخْتَارُ

- سرټول نوم: 2250/Cv-C/2016
- پرمختګ هوټل: سوډو لېج
- محکمې: د سولې، دفاع او بریدونو د وزارت د وړاندیز د کورنۍ
- ترسره شوی مهال: 18 د جنوري 2017 • سرټول مهال: 29 د مئی 2017



[illegible]

دَرْسِ سَوَادِیْ مَحَبَّتِ مَدَنِیْ

[illegible]

سَوَوْوُ لِيْعِيْنُ دَارِ سَوَوْوُ سِرْدِ دِيْمِي:

2. سوچو ٽيگي سرٽيفڪيٽ: 2250/Cv-C/2016 ٿي سٺو ڪري سگهجي ٿو، سرٽيفڪيٽ ۾ ٿيڻ،

¹ مَرْجِعُ صَوْنِ عَمَلِيَّاتِ سِرِّهِ خُرْد: C-0002/2015:

2 مَرَجِعُ مَوْجِعِ مَرْسُومِ مَرْسُومِ: C-658/2015



[illegible]

دختر اسرار است از تن سحره سر دگر ز سر
مهر خورشید است و رخسار او رخسار ماه

در سوختن سترگ سترگ سوختن سوختن:

3. سوچو لکھنؤ سرسہ محمد 2250/Cv-C/2016 تي سنوار بر سر دوقر وس مسعود بر ربر تي تيسر رسوسا

[illegible]

اِنَّ يَاسِيَةَ بِنْتَ مَرْيَمَ وَجَعَلْنَاهَا نَافِلَةً لِّمَن يَشَاءُ ۚ فَتَمَثَّلَتْ هِيَ اَحَدُ الْمُرْسَلِينَ ۚ

3.1 سوچو ٺاڄ سرٽيفڪيٽ 2250/Cv-C/2016 تي سنڀالڻ لاءِ ٽيڙو ٺاڄ ٺاهڻ لاءِ ٽيڙو ٺاڄ

تَرْجَمَتِ سِرِّ مَدَن تَرْجَمَتِ اِي رَ هَجَر تَرْجَمَتِ يَسَّر وَرَزْدِي نَرْجِسْتِ سُرْمَا سُرْمُو قَوْ جَدِي

[illegible]

[illegible][illegible][illegible][illegible]

אֲתֵּיכֶם מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם
 וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ
 וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם
 וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ
 וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם
 וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ
 וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם
 וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ
 וְהַיָּבֵשׁ מִן הַיָּם וְהַיָּם מִן הַיָּבֵשׁ וְהַיָּבֵשׁ מִן הַיָּם

[illegible]

3.6 سووټو ټولټولنيزه سرټيفيکټ 2250/Cv-C/2016 ټولټولنيزه ډاټا بېس په ډاټا بېس کې ثبت شوی دی.



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ 24/76 (سورة النور) 6 وَاسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

وَأَمَّا بَعْدُ فَيَعْلَمُ مَا يُفْعَلُ

[illegible][illegible]

3. سەرچۇمى ئىشلىتىش قىممىتى 8.1 مىڭ 8.2 مىڭ يىللىق (ئىشلىتىش قىممىتى، ئىشلىتىش قىممىتى \$14,000.00، ئىشلىتىش قىممىتى 12% ئىشلىتىش قىممىتى، ئىشلىتىش قىممىتى \$1680.00، ئىشلىتىش قىممىتى \$15680.00، ئىشلىتىش قىممىتى 1680.00\$)

4. سووڻو ڀڄڻ ۽ ٽرڊو ۽ ٽرڊ 8.3 ٽو ٽو



فَوَيْلٌ لِلَّذِينَ هُمْ عَنْ آلِهَتِهِمْ أَتَقَرَّبُونَ (فَوَيْلٌ لِلَّذِينَ هُمْ عَنْ آلِهَتِهِمْ أَتَقَرَّبُونَ)

[illegible][illegible][illegible]

9. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{4} m^2 v^2 \frac{dv}{dt} = \frac{1}{4} m^2 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{8} m^3 v^2 \frac{dv}{dt} = \frac{1}{8} m^3 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{16} m^4 v^2 \frac{dv}{dt} = \frac{1}{16} m^4 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{32} m^5 v^2 \frac{dv}{dt} = \frac{1}{32} m^5 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{64} m^6 v^2 \frac{dv}{dt} = \frac{1}{64} m^6 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{128} m^7 v^2 \frac{dv}{dt} = \frac{1}{128} m^7 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{256} m^8 v^2 \frac{dv}{dt} = \frac{1}{256} m^8 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{512} m^9 v^2 \frac{dv}{dt} = \frac{1}{512} m^9 v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{1024} m^{10} v^2 \frac{dv}{dt} = \frac{1}{1024} m^{10} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2048} m^{11} v^2 \frac{dv}{dt} = \frac{1}{2048} m^{11} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{4096} m^{12} v^2 \frac{dv}{dt} = \frac{1}{4096} m^{12} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{8192} m^{13} v^2 \frac{dv}{dt} = \frac{1}{8192} m^{13} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{16384} m^{14} v^2 \frac{dv}{dt} = \frac{1}{16384} m^{14} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{32768} m^{15} v^2 \frac{dv}{dt} = \frac{1}{32768} m^{15} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{65536} m^{16} v^2 \frac{dv}{dt} = \frac{1}{65536} m^{16} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{131072} m^{17} v^2 \frac{dv}{dt} = \frac{1}{131072} m^{17} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{262144} m^{18} v^2 \frac{dv}{dt} = \frac{1}{262144} m^{18} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{524288} m^{19} v^2 \frac{dv}{dt} = \frac{1}{524288} m^{19} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{1048576} m^{20} v^2 \frac{dv}{dt} = \frac{1}{1048576} m^{20} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2097152} m^{21} v^2 \frac{dv}{dt} = \frac{1}{2097152} m^{21} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{4194304} m^{22} v^2 \frac{dv}{dt} = \frac{1}{4194304} m^{22} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{8388608} m^{23} v^2 \frac{dv}{dt} = \frac{1}{8388608} m^{23} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{16777216} m^{24} v^2 \frac{dv}{dt} = \frac{1}{16777216} m^{24} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{33554432} m^{25} v^2 \frac{dv}{dt} = \frac{1}{33554432} m^{25} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{67108864} m^{26} v^2 \frac{dv}{dt} = \frac{1}{67108864} m^{26} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{134217728} m^{27} v^2 \frac{dv}{dt} = \frac{1}{134217728} m^{27} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{268435456} m^{28} v^2 \frac{dv}{dt} = \frac{1}{268435456} m^{28} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{536870912} m^{29} v^2 \frac{dv}{dt} = \frac{1}{536870912} m^{29} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{1073741824} m^{30} v^2 \frac{dv}{dt} = \frac{1}{1073741824} m^{30} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2147483648} m^{31} v^2 \frac{dv}{dt} = \frac{1}{2147483648} m^{31} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{4294967296} m^{32} v^2 \frac{dv}{dt} = \frac{1}{4294967296} m^{32} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{8589934592} m^{33} v^2 \frac{dv}{dt} = \frac{1}{8589934592} m^{33} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{17179869184} m^{34} v^2 \frac{dv}{dt} = \frac{1}{17179869184} m^{34} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{34359738368} m^{35} v^2 \frac{dv}{dt} = \frac{1}{34359738368} m^{35} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{68719476736} m^{36} v^2 \frac{dv}{dt} = \frac{1}{68719476736} m^{36} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{137438953472} m^{37} v^2 \frac{dv}{dt} = \frac{1}{137438953472} m^{37} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{274877906944} m^{38} v^2 \frac{dv}{dt} = \frac{1}{274877906944} m^{38} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{549755813888} m^{39} v^2 \frac{dv}{dt} = \frac{1}{549755813888} m^{39} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{1099511627776} m^{40} v^2 \frac{dv}{dt} = \frac{1}{1099511627776} m^{40} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2199023255552} m^{41} v^2 \frac{dv}{dt} = \frac{1}{2199023255552} m^{41} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{4398046511104} m^{42} v^2 \frac{dv}{dt} = \frac{1}{4398046511104} m^{42} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{8796093022208} m^{43} v^2 \frac{dv}{dt} = \frac{1}{8796093022208} m^{43} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{17592186044416} m^{44} v^2 \frac{dv}{dt} = \frac{1}{17592186044416} m^{44} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{35184372088832} m^{45} v^2 \frac{dv}{dt} = \frac{1}{35184372088832} m^{45} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{70368744177664} m^{46} v^2 \frac{dv}{dt} = \frac{1}{70368744177664} m^{46} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{140737488355328} m^{47} v^2 \frac{dv}{dt} = \frac{1}{140737488355328} m^{47} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{281474976710656} m^{48} v^2 \frac{dv}{dt} = \frac{1}{281474976710656} m^{48} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{562949953421312} m^{49} v^2 \frac{dv}{dt} = \frac{1}{562949953421312} m^{49} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{1125899906842624} m^{50} v^2 \frac{dv}{dt} = \frac{1}{1125899906842624} m^{50} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2251799813685248} m^{51} v^2 \frac{dv}{dt} = \frac{1}{2251799813685248} m^{51} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{4503599627370496} m^{52} v^2 \frac{dv}{dt} = \frac{1}{4503599627370496} m^{52} v^2 \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{9007199254740992} m^{53} v^2 \frac{dv}{dt} = \frac{1}{900$

[illegible]

مَرْزِي لَا يَخْذُ فَوْقَ لَا سِرَّ لَا سِرَّ:

[illegible][illegible]

12. سَمَوَاتٍ مَّرْمُومَةٍ اِنَّ مَعَهُمْ اَنْجَارًا مَّوَدَّدَةً لِّمَنْ يَّرْتَدُّ عَنْهُمْ فَوَسِيلٌ لِّهِنَّ خَيْرٌ مِّمَّا يَحْتَسِبْنَ ۚ لَئِنْ رَاْتِ السَّمْعَانِ اَنَّهِنَّ يُنْزَلْنَ مِنْكُمْ بَعْثًا اَنْذِرَاۤىٓهُنَّ ۚ لَئِنْ رَاْتِ السَّمْعَانِ اَنَّهِنَّ يُنْزَلْنَ مِنْكُمْ بَعْثًا اَنْذِرَاۤىٓهُنَّ ۚ لَئِنْ رَاْتِ السَّمْعَانِ اَنَّهِنَّ يُنْزَلْنَ مِنْكُمْ بَعْثًا اَنْذِرَاۤىٓهُنَّ ۚ



[illegible][illegible][illegible]

8 كِتَابُ الْمَرْبُوعَةِ: 9/68 (حَقِيقَةُ الْمَرْبُوعَةِ كِتَابُ) 1 أَوَّلُ دَوَائِرِ (ر) كِتَابُ الْمَرْبُوعَةِ: 6/91 (حَقِيقَةُ الْمَرْبُوعَةِ كِتَابُ) 2، 4 أَوَّلُ 7 أَوَّلُ دَوَائِرِ.



15. "החוק החדש" שהתקבל לאחרונה, המכונה "חוק ההסדרה", הוא חוק המסדיר את כלל ההליכים והתנאים להגשת תביעות פיצויים מצד אזרחים נפגעים, וכן את כלל ההליכים והתנאים להגשת תביעות פיצויים מצד ממשלה או גוף ממשלתי. החוק יחולק לתשתי פרקים, ויכיל 100 סעיפים. הפרק הראשון יכיל את כלל ההליכים והתנאים להגשת תביעות פיצויים מצד אזרחים נפגעים, ויכיל 50 סעיפים. הפרק השני יכיל את כלל ההליכים והתנאים להגשת תביעות פיצויים מצד ממשלה או גוף ממשלתי, ויכיל 50 סעיפים. החוק יחולק לתשתי פרקים, ויכיל 100 סעיפים. הפרק הראשון יכיל את כלל ההליכים והתנאים להגשת תביעות פיצויים מצד אזרחים נפגעים, ויכיל 50 סעיפים. הפרק השני יכיל את כלל ההליכים והתנאים להגשת תביעות פיצויים מצד ממשלה או גוף ממשלתי, ויכיל 50 סעיפים.

[illegible]

[illegible][illegible]

9 تَنْزِيلُ مَرْسُومٍ: 24/76 (رَأَيْتُمْ نُزُلَ السَّيْفِ) 4 وَسَرَّ دَرَجَةٍ.

¹⁰. د رښتياوې سره سمون لرونکي وروستي او ترټولو پخواني (2013) 23 فرسونه



[illegible][illegible][illegible]

12. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$.

[illegible]

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14. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3906}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4692}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6786}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7100}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7422}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7752}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8090}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8436}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8790}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9152}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9522}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{9900}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{10386}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10880}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{11382}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{11892}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{12410}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{12936}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{13470}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{14012}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{14562}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{15120}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{15686}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{16260}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{16842}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{17432}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{18030}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{18636}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{19250}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{19872}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{20502}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{21140}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{21786}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{22440}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{23092}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{23752}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{24420}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{25096}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{25780}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{26472}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{27172}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{27880}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{28596}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{29320}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{30052}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{30792}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{31540}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{32296}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{33060}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{33832}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{34612}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{35400}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{36196}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{36990}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{37792}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{38602}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{39420}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{40246}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{41080}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{41922}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{42772}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{43630}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{44496}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{45370}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{46252}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{47142}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{48040}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{48946}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{49860}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{50782}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{51712}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{52650}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{53596}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{54550}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{55512}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{56482}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{57460}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{58446}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{59440}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{60442}$ $\frac{1}{238} \times \frac{1}{2$



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¹⁵ دفتري قونو، پښتو ژبې وزارت سرچشمه MIB/LEGAL/2017/541 (24 د اګست ۲۰۱۷) سوجه.



