

[illegible]

3. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right) = m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{d^2x}{dt^2}$

4. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3946}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4692}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6786}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7140}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7492}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7852}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8220}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8596}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8970}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9360}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9702}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{10100}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{10506}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10920}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{11342}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{11772}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{12210}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{12656}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{13110}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{13572}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{14042}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{14520}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{15006}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{15500}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{15992}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{16492}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{16990}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{17496}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{18000}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{18512}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{19022}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{19540}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{20056}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{20580}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{21102}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{21632}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{22170}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{22716}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{23270}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{23832}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{24402}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{24980}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{25566}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{26160}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{26762}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{27372}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{27990}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{28616}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{29250}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{29892}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{30542}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{31200}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{31866}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{32540}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{33222}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{33912}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{34610}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{35316}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{36030}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{36752}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{37482}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{38220}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{38966}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{39720}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{40482}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{41252}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{42030}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{42816}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{43610}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{44412}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{45222}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{46040}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{46866}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{47700}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{48542}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{49392}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{50250}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{51116}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{51990}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{52872}$ $\frac{1}{238} \times \frac{1}{2$

5. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

[illegible]

7. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

[illegible]

9. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

[illegible]

[illegible][illegible][illegible]

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

[illegible]

16. اِسْمُوَسْمَعِي سَمَاءُ مَوْلَايَ زِيَادُ اِسْمِ اِهْلِي بَيْتِي دَرِجَتُو دَرِجَتِي مَوْلَايَ
مَوْلَايَ مَوْلَايَ مَوْلَايَ اِهْلِي بَيْتِي اِهْلِي بَيْتِي اِهْلِي بَيْتِي اِهْلِي بَيْتِي اِهْلِي بَيْتِي
دَرِجَتُو دَرِجَتِي اِسْمُوَسْمَعِي اِسْمُوَسْمَعِي دَرِجَتُو دَرِجَتِي مَوْلَايَ مَوْلَايَ
مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ
مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ مَوْلَايَ

[illegible][illegible]

19. *اِنَّ مَوْلٰىكُمْ اِلٰهٌ وَاحِدٌ ۚ فَاتَّقُوا الْاِلٰهَ الْوَاحِدَ الَّذِى يَخْلُقُ مَا تَشَاءُوْنَ ۚ*
فَاَتَقَرُّوْا وَتَكْتُمُوْا ۚ اِنَّكُمْ اِلٰهَكُمْ اِلٰهٌ وَاحِدٌ ۚ فَاتَّقُوا الْاِلٰهَ الْوَاحِدَ الَّذِى يَخْلُقُ مَا تَشَاءُوْنَ ۚ

20. اِسْتَفْسَحْ يَ سَمْسَرِ اِسْرَجْ وَ دَسَارِ فَاوِرْ زَيَّ اَوَلَقُورْ قُوْرْمُوْر مَرْجُوْر، حَقْقَرِ
اَوَلَقُورْ قُوْرْمُوْر اَزْدَارِ نَامُسَرِ.

[illegible]

22. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

دکتر د. محمد رفیع:

[illegible]

مَرْقُومَ

[illegible]

دکتر محمد حسن حسینی:

1. اِنَّا اَرْسَلْنَا رُسُلًا
2. فَاِذَا رَسُوهُمْ
3. اَتَوْا بِحُجْرٍ

زیر قوس: در قوس:

۵۷

دکتر محمد باقر

1. قورئتر ستر ستر
2. اتر ستر ستر ستر
3. اتر ستر ستر

دَوْدُو دَسَدَسَدُو قُرْمَقَرْمَق:

1. قَرِيبٌ مِّنْهُ
2. أَدْنَىٰ مِّنْ مَّوَدِّعٍ
3. رَاجِعٌ مِّنْهُ

سورة: يا ايها الذين آمنوا اذكروا نعم الله اليكم ان كنتم تعلمون
ان الله قد ارسل رسله بالبينات وانزل الكتاب بالحكمة وحسن التدبير
وانزل القرآن بالحق والبيان.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

1. قۇرغۇچى تەنتەربىيە سۈپىتىدە ئوقۇشقا كىرىشكەنلەر (بۇ كۆز سۈرۈش سىرتىدىن تەرجىمىسىنىڭ ئۈستىگە) بىر يىل ئىچىدە مەكتەپكە قايتىپ كېلىشى كېرەك.
- <https://www.finance.gov.mv/careers>
- (ئوقۇشقا كىرىشكەنلەرگە)

<http://www.csc.gov.mv/dv/downloads/15151>

2. قوچ قازان ارتر قورقۇزى قورقۇن (يۇلتۇز ئۆستەرىش سۈرۈشمە) - دۇا ۋە تەسۋىر.

[illegible][illegible]

4. سوڻو سڪرو سهرڙو / سڪرڙي سڪرڙي / سڪرڙي سڪرڙي / سوڻو سڪرو سهرڙو

[illegible]

5. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

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

(ދ) <https://myaccount.csc.gov.mv> ސަބަބު ސަބަބު ސަބަބު ސަބަބު

[illegible][illegible]

[illegible][illegible]

2022 30 دسمبر



 (فوق العادة)

