

[illegible][illegible]

(س) د رستمور ناگرس "برسو د ترور برسو ساسا رور رستمور" رو.

[illegible]

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

(一) ۱. تَیْمَرِ مَدِّ مُخَوَّضٍ

(ر) تَمْرُ لَمْ تَخُفْ 2.

(س) تَتَمَرَّضُ مَرَضًا 3.

(م) تَـخْرُجُ مِنْهُ خُرُوجًا ۚ (تَخْرُجُ مِنْ دُونِهَا وَمِنْ أَسْفَلِهَا ذِي نُفْحٍ مَكِينٍ .)

(۷) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

١. جَمْعُ مَرَاثِلَ (ع)

[illegible]

3. $\frac{066}{\frac{1}{2} \frac{1}{2} \frac{1}{2}} \frac{520}{\frac{1}{2} \frac{1}{2} \frac{1}{2}} \frac{044}{\frac{1}{2} \frac{1}{2} \frac{1}{2}}$ (1)

[illegible][illegible]



- [illegible]



2. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ)، (ޖ)، (ޖ) ޖަވާބު (ޖ) ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު 5 (ޖަވާބު) ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު.

3. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު 7 (ޖަވާބު) 8 (ޖަވާބު) 9
(ޖަވާބު) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު.

4. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު 7 (ޖަވާބު) 8 (ޖަވާބު) 9
(ޖަވާބު) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު.

5. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ)، (ޖ)، (ޖ) ޖަވާބު (ޖ) ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު 5 ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު.

6. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު.

7. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު 7 (ޖަވާބު) 8 (ޖަވާބު) 9 (ޖަވާބު)
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު.

8. ޖ ޖަވާބު 3 ވަނަ ޖަވާބު (ޖ)، (ޖ) ޖަވާބު (ޖ) ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު 5 ވަނަ ޖަވާބު 1 ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު 4 (ޖަވާބު) ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު
ޖަވާބު ޖަވާބު ޖަވާބު ޖަވާބު.

[illegible][illegible]

1. حفظ القرآن الكريم (Hafiz ul-Quran ul- Kareem) برحقه
 مَاذَا يَرْفَعُ رُفُوهُ نَبَوِيٍّ مَا سَمِعَ رَمَزَ قَدِيرٍ ذِي رَمَعٍ مَرِيضٍ قَدِيرٍ مَا ذِي نَجْوٍ قَدِيرٍ
 سَكَنَ لَاحِظٍ قَدِيرٍ.

6. $\begin{matrix} 6 & 7 & 8 \\ 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \\ 10 & 11 & 12 \end{matrix}$

2. تلاوة القرآن (Tilawat ul- Quran) قُرْآنُكَرِيمٌ فَذُرْهُ سَاحِرٌ شَرٌّ قَبِيحٌ كَرِيمٌ
مُحَمَّدٌ رَسُودٌ قُرْآنُكَرِيمٌ فَذُرْهُ سَاحِرٌ شَرٌّ قَبِيحٌ كَرِيمٌ
مُحَمَّدٌ رَسُودٌ

3. تجويد القرآن (Tajweedh ul- Quran) مَعْلُومٌ كَيْفَ يُقْرَأُ بِحُسْنٍ وَتَجْوِيدُهُ
يُعْطِي الْمَقْرَأَ قُوَّةً فِي تِلَاوَتِهِ وَيُزِيلُ عَنْهُ الْغَلَطَ وَالْخَطَأَ

4. معاني القرآن (The Meaning of the Quran) بِرَبِّهِمْ
 رُسُلِهِمْ يَرْجُونَ رَبَّهُمْ سُبْحَانَ رَبِّكَ رَبِّ الْعِزَّةِ عَمَّا يَصِفُونَ
 رَبُّهُمْ رَبُّ السَّمَوَاتِ وَالأَرْضِ وَرَبُّ الْعَرْشِ الْعَظِيمِ



5. علوم القرآن (Quranic Science) ﴿مَنْ يُؤْتَ الْحِكْمَ فَقَدْ أُوتِيَ خَيْرًا كَثِيرًا﴾

[illegible]

6. فنون التلاوة القرآن (The Arts of Recitation) فَنُونُ التَّلَاوَةِ الْقُرْآنِ

[illegible]

7. المدخل إلى علم القرآن (Introduction to Ilmul Qira'ath) **مؤدّد**

تَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ وَتَمَامٌ

[illegible]

8. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3946}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4692}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6786}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7140}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7492}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7852}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8202}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8562}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8930}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9302}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9702}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{10100}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{10506}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10920}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{11342}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{11772}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{12210}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{12652}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{13102}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{13560}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{14022}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{14490}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{14962}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{15440}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{15922}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{16410}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{16902}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{17400}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{17902}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{18410}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{18922}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{19440}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{20062}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{20680}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{21302}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{21930}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{22560}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{23192}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{23830}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{24472}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{25120}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{25770}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{26422}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{27080}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{27742}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{28410}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{29082}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{29760}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{30442}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{31130}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{31822}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{32520}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{33222}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{33930}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{34642}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{35360}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{36082}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{36810}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{37542}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{38280}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{39022}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{39770}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{40522}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{41280}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{42042}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{42810}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{43582}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{44360}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{45142}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{45930}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{46722}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{47520}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{48322}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{49130}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{49942}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{50760}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{51582}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{52410}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{53242}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{54080}$ $\frac{1}{238} \times \frac{1}{2$

9. $\int_0^1 \frac{1}{x^2} dx = \lim_{n \rightarrow \infty} \sum_{k=1}^n \frac{1}{n^2} = \lim_{n \rightarrow \infty} \frac{1}{n^2} = 0$

[illegible]



ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ

ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ: 14 ޖުލައި 2024

އިސްލާމީ އުދަސާތުލާރުގެ ވަޒާރާތު: -

ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ: ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ