

2 : ۱. در مورد...

4 اَلْحَمْدُ لِلّٰهِ رَبِّ الْعَالَمِينَ 1

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[illegible]

18..... 14

15. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3906}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4692}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6786}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7140}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7458}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7782}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8100}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8436}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8780}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9132}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9402}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{9600}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{9816}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10040}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{10272}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{10512}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{10760}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{11016}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{11280}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{11552}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{11832}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{12120}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{12414}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{12700}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{12996}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{13296}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{13600}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{13908}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{14220}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{14536}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{14856}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{15180}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{15508}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{15840}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{16176}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{16516}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{16860}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{17208}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{17560}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{17916}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{18276}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{18640}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{19008}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{19380}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{19756}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{20136}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{20520}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{20908}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{21296}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{21688}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{22084}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{22480}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{22880}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{23284}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{23692}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{24104}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{24520}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{24940}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{25364}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{25792}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{26224}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{26660}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{27100}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{27544}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{27992}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{28444}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{28900}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{29360}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{29824}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{30292}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{30764}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{31240}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{31720}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{32204}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{32692}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{33184}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{33680}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{34180}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{34684}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{35192}$ $\frac{1}{238} \times \frac{1}{23$

[illegible][illegible][illegible]

9. دېرلر ټولنيز ارزښت سرچيزو / دېرلر ټولنيز ارزښت سرچيزو / دېرلر ټولنيز ارزښت سرچيزو
 ټولنيز ارزښت سرچيزو

#	بريښي ټولنيز ارزښت سرچيزو %	دېرلر ټولنيز ارزښت سرچيزو / دېرلر ټولنيز ارزښت سرچيزو	دېرلر ټولنيز ارزښت سرچيزو / دېرلر ټولنيز ارزښت سرچيزو (دېرلر ټولنيز ارزښت سرچيزو)	دېرلر ټولنيز ارزښت سرچيزو / دېرلر ټولنيز ارزښت سرچيزو	دېرلر ټولنيز ارزښت سرچيزو / دېرلر ټولنيز ارزښت سرچيزو
ټولنيز ارزښت سرچيزو :					
	دېرلر ټولنيز ارزښت سرچيزو %33.33	دېرلر ټولنيز ارزښت سرچيزو ټولنيز ارزښت سرچيزو	253,445.00	2000	دېرلر ټولنيز ارزښت سرچيزو
	دېرلر ټولنيز ارزښت سرچيزو %33.33	دېرلر ټولنيز ارزښت سرچيزو ټولنيز ارزښت سرچيزو	200,000.00	2018	دېرلر ټولنيز ارزښت سرچيزو
	دېرلر ټولنيز ارزښت سرچيزو %33.33	دېرلر ټولنيز ارزښت سرچيزو ټولنيز ارزښت سرچيزو	308,400.00	2014	دېرلر ټولنيز ارزښت سرچيزو
	دېرلر ټولنيز ارزښت سرچيزو %0.0001	دېرلر ټولنيز ارزښت سرچيزو ټولنيز ارزښت سرچيزو	61.68	2014	دېرلر ټولنيز ارزښت سرچيزو
	دېرلر ټولنيز ارزښت سرچيزو (ټولنيز ارزښت سرچيزو)	دېرلر ټولنيز ارزښت سرچيزو ټولنيز ارزښت سرچيزو	20,000.00	2011	دېرلر ټولنيز ارزښت سرچيزو
	دېرلر ټولنيز ارزښت سرچيزو (ټولنيز ارزښت سرچيزو)	دېرلر ټولنيز ارزښت سرچيزو ټولنيز ارزښت سرچيزو	10,000.00	2007	دېرلر ټولنيز ارزښت سرچيزو
ټولنيز ارزښت سرچيزو :					

اَللّٰهُمَّ اِنَّا نَسْتَغْفِرُكَ وَنَعُوْذُ بِكَ مِنْ غَضَبِكَ وَمِنْ عَذَابِكَ



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12. $\frac{d}{dt} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$ / $\frac{d}{dt} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$ / $\frac{d}{dt} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$

[illegible]

[illegible]

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

[illegible]

$\frac{d}{dt} \left(\frac{\partial L}{\partial v^k} \right) = \frac{\partial L}{\partial x^k}$



[illegible]

(Handwritten signature)

وَأَمَّا الْفُلُ فَأُرْسِلَتْ بِرَحْمَةٍ مِنَّا لِيُبَيِّنَ مَا بَيْنَ أَيْمَانِهِ هَذِهِ وَأَيْمَانِ ذُو الْأُنْثَىٰ هَذِهِ ۚ

#	خبرنامه و پرسش ها	موضوع بحث ها / سوال ها	نام و نام خانوادگی / (نام و نام خانوادگی)	نام و نام خانوادگی	نام و نام خانوادگی پرسش ها / پرسش ها
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مذہبِ اہلِ حق کا تذکرہ :

