

مَرْحُومٌ مَرْحُومٌ مَرْحُومٌ مَرْحُومٌ
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[illegible]

دعوت، قزوین، ۱۳۵۷

فَوَيْلٌ لِلَّذِينَ كَفَرُوا مِنْ عَذَابِ اللَّهِ هُوَ أَلِيمٌ
وَالَّذِينَ كَفَرُوا سَوَاءٌ أُنذِرُهُمْ بِآيَاتِ اللَّهِ أَمْ لَا يُؤْمِنُونَ

خبر ما من خبری که از او شنیده شد و در آن روز

[illegible]

ناسر قوسى و ناسر قوسى ناسر قوسى ناسر قوسى ناسر قوسى ناسر قوسى ناسر قوسى ناسر قوسى ناسر قوسى ناسر قوسى
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تُرُوسَہ ہا - تاسو تھسری رات، کربکسر اکتبر راتسوی آرسری سرت

جسرو سرف.







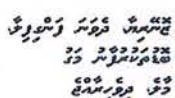
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(۴) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3906}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4692}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6806}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7140}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7482}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7832}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8190}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8556}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8930}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9312}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9702}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{10100}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{10506}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10920}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{11342}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{11772}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{12210}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{12656}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{13110}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{13572}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{14042}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{14520}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{15006}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{15500}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{15992}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{16492}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{16990}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{17496}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{18000}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{18512}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{19022}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{19540}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{20056}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{20580}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{21102}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{21622}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{22150}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{22676}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{23200}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{23722}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{24242}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{24760}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{25276}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{25790}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{26302}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{26812}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{27320}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{27826}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{28330}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{28832}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{29332}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{29830}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{30326}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{30820}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{31312}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{31802}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{32290}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{32776}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{33260}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{33742}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{34222}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{34700}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{35176}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{35650}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{36122}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{36592}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{37060}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{37526}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{37990}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{38452}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{38912}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{39370}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{39826}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{40280}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{40732}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{41182}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{41630}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{42076}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{42520}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{42962}$ $\frac{1}{238} \times \frac{1}{$

(س) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{6} \times \frac{1}{4} = \frac{1}{24}$ $\frac{1}{24} \times \frac{1}{5} = \frac{1}{120}$ $\frac{1}{120} \times \frac{1}{6} = \frac{1}{720}$ $\frac{1}{720} \times \frac{1}{7} = \frac{1}{5040}$ $\frac{1}{5040} \times \frac{1}{8} = \frac{1}{40320}$ $\frac{1}{40320} \times \frac{1}{9} = \frac{1}{362880}$ $\frac{1}{362880} \times \frac{1}{10} = \frac{1}{3628800}$ $\frac{1}{3628800} \times \frac{1}{11} = \frac{1}{39916800}$ $\frac{1}{39916800} \times \frac{1}{12} = \frac{1}{479001600}$ $\frac{1}{479001600} \times \frac{1}{13} = \frac{1}{6227020800}$ $\frac{1}{6227020800} \times \frac{1}{14} = \frac{1}{87178291200}$ $\frac{1}{87178291200} \times \frac{1}{15} = \frac{1}{1307674368000}$ $\frac{1}{1307674368000} \times \frac{1}{16} = \frac{1}{20922790016000}$ $\frac{1}{20922790016000} \times \frac{1}{17} = \frac{1}{355687430272000}$ $\frac{1}{355687430272000} \times \frac{1}{18} = \frac{1}{6402373744992000}$ $\frac{1}{6402373744992000} \times \frac{1}{19} = \frac{1}{121645091154848000}$ $\frac{1}{121645091154848000} \times \frac{1}{20} = \frac{1}{2432901823096960000}$ $\frac{1}{2432901823096960000} \times \frac{1}{21} = \frac{1}{51090938285037120000}$ $\frac{1}{51090938285037120000} \times \frac{1}{22} = \frac{1}{1124000642270816640000}$ $\frac{1}{1124000642270816640000} \times \frac{1}{23} = \frac{1}{25852014772228782720000}$ $\frac{1}{25852014772228782720000} \times \frac{1}{24} = \frac{1}{620448354533490785280000}$ $\frac{1}{620448354533490785280000} \times \frac{1}{25} = \frac{1}{15511208863337269632000000}$ $\frac{1}{15511208863337269632000000} \times \frac{1}{26} = \frac{1}{403291430446769010432000000}$ $\frac{1}{403291430446769010432000000} \times \frac{1}{27} = \frac{1}{10888868622052763281664000000}$ $\frac{1}{10888868622052763281664000000} \times \frac{1}{28} = \frac{1}{304908321417477371886656000000}$ $\frac{1}{304908321417477371886656000000} \times \frac{1}{29} = \frac{1}{8842341321106943784703024000000}$ 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\frac{1}{26753772290437483971411708885307978362240000000000000}$ $\frac{1}{26753772290437483971411708885307978362240000000000000} \times \frac{1}{45} = \frac{1}{1203920753069686778714516899838859026300800000000000000}$ $\frac{1}{1203920753069686778714516899838859026300800000000000000} \times \frac{1}{46} = \frac{1}{5538635464120559192786781529242351529920000000000000000}$ $\frac{1}{5538635464120559192786781529242351529920000000000000000} \times \frac{1}{47} = \frac{1}{260315866814066182059972047834599618866240000000000000000}$ $\frac{1}{260315866814066182059972047834599618866240000000000000000} \times \frac{1}{48} = \frac{1}{12505161507075178738878558296060781705574400000000000000000}$ $\frac{1}{12505161507075178738878558296060781705574400000000000000000} \times \frac{1}{49} = \frac{1}{61275291384668375820594935660707930357314560000000000000000000}$ $\frac{1}{61275291384668375820594935660707930357314560000000000000000000} \times \frac{1}{50} = \frac{1}{3063764569233418791029746783035396517865728000000000000000000000}$ $\frac{1}{3063764569233418791029746783035396517865728000000$

[illegible]

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



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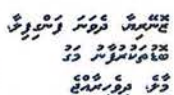
(f)

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The sunny side of life

Partner of Liverpool FC



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

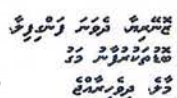
(۳) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

(2) $\text{برو} \quad \text{مردم} \quad \text{نزدیک} \quad \text{نزدیک}$

(4) $\begin{matrix} \text{نَسْرَتِی} & \text{مُتَعَدِّلَتِی} & \text{سَوَرِدَی} & \text{فِرْدَوْشِی} & \text{زَوَهَرِی} \\ \text{رِسْمِ} & \text{مُسْتَقْبَلِی} & \text{فِرْدَوْشِی} & \text{مُتَعَدِّلَتِی} & \text{نَسْرَتِی} \end{matrix}$

(ج) نَسْرُ قَرْصِي سَلْعُ عَمْرٍ اَسْرُسُ سِرْجٍ مَسْرُورٍ وَاسْرُورُ خِرَافٍ اَسْرُورُ اَسْرُورُ اَسْرُورُ

(1) $\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

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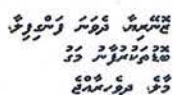
(8)

$\frac{00}{\text{م}} \frac{00}{\text{و}} \frac{00}{\text{س}} - \frac{00}{\text{ن}} \frac{00}{\text{س}} \frac{00}{\text{ر}} \frac{00}{\text{ي}}$

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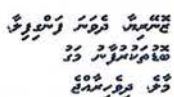






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މަނިކުފާނުގެ ދަރިވަރުންނަށް ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

69. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު

70. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

71. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

72. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ. ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.



ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.



ދަތުރުކުރުމުގެ ފުރުޞަތު ފޯމު ފުރިހަމަކުރުމަށް ދަންނަވަމެވެ.

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