

دو

جنگجو

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وَأَمَّا نَسْوَا فَمِنْ زُنُوحٍ
فَأَنزِلْ عَلَيْنَا مَائِدَتَكَ

- ۱
- ۲

وَأَنذِرْ دُونَكَ وَسِوَاهُكَ قَرِيبًا مِّنْكَ:

- 2.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

1. $\vec{r}_1 = r_1 \hat{r}_1$, $\vec{r}_2 = r_2 \hat{r}_2$, $\vec{r}_3 = r_3 \hat{r}_3$, $\vec{r}_4 = r_4 \hat{r}_4$, $\vec{r}_5 = r_5 \hat{r}_5$, $\vec{r}_6 = r_6 \hat{r}_6$, $\vec{r}_7 = r_7 \hat{r}_7$, $\vec{r}_8 = r_8 \hat{r}_8$, $\vec{r}_9 = r_9 \hat{r}_9$, $\vec{r}_{10} = r_{10} \hat{r}_{10}$, $\vec{r}_{11} = r_{11} \hat{r}_{11}$, $\vec{r}_{12} = r_{12} \hat{r}_{12}$, $\vec{r}_{13} = r_{13} \hat{r}_{13}$, $\vec{r}_{14} = r_{14} \hat{r}_{14}$, $\vec{r}_{15} = r_{15} \hat{r}_{15}$, $\vec{r}_{16} = r_{16} \hat{r}_{16}$, $\vec{r}_{17} = r_{17} \hat{r}_{17}$, $\vec{r}_{18} = r_{18} \hat{r}_{18}$, $\vec{r}_{19} = r_{19} \hat{r}_{19}$, $\vec{r}_{20} = r_{20} \hat{r}_{20}$, $\vec{r}_{21} = r_{21} \hat{r}_{21}$, $\vec{r}_{22} = r_{22} \hat{r}_{22}$, $\vec{r}_{23} = r_{23} \hat{r}_{23}$, $\vec{r}_{24} = r_{24} \hat{r}_{24}$, $\vec{r}_{25} = r_{25} \hat{r}_{25}$, $\vec{r}_{26} = r_{26} \hat{r}_{26}$, $\vec{r}_{27} = r_{27} \hat{r}_{27}$, $\vec{r}_{28} = r_{28} \hat{r}_{28}$, $\vec{r}_{29} = r_{29} \hat{r}_{29}$, $\vec{r}_{30} = r_{30} \hat{r}_{30}$, $\vec{r}_{31} = r_{31} \hat{r}_{31}$, $\vec{r}_{32} = r_{32} \hat{r}_{32}$, $\vec{r}_{33} = r_{33} \hat{r}_{33}$, $\vec{r}_{34} = r_{34} \hat{r}_{34}$, $\vec{r}_{35} = r_{35} \hat{r}_{35}$, $\vec{r}_{36} = r_{36} \hat{r}_{36}$, $\vec{r}_{37} = r_{37} \hat{r}_{37}$, $\vec{r}_{38} = r_{38} \hat{r}_{38}$, $\vec{r}_{39} = r_{39} \hat{r}_{39}$, $\vec{r}_{40} = r_{40} \hat{r}_{40}$, $\vec{r}_{41} = r_{41} \hat{r}_{41}$, $\vec{r}_{42} = r_{42} \hat{r}_{42}$, $\vec{r}_{43} = r_{43} \hat{r}_{43}$, $\vec{r}_{44} = r_{44} \hat{r}_{44}$, $\vec{r}_{45} = r_{45} \hat{r}_{45}$, $\vec{r}_{46} = r_{46} \hat{r}_{46}$, $\vec{r}_{47} = r_{47} \hat{r}_{47}$, $\vec{r}_{48} = r_{48} \hat{r}_{48}$, $\vec{r}_{49} = r_{49} \hat{r}_{49}$, $\vec{r}_{50} = r_{50} \hat{r}_{50}$, $\vec{r}_{51} = r_{51} \hat{r}_{51}$, $\vec{r}_{52} = r_{52} \hat{r}_{52}$, $\vec{r}_{53} = r_{53} \hat{r}_{53}$, $\vec{r}_{54} = r_{54} \hat{r}_{54}$, $\vec{r}_{55} = r_{55} \hat{r}_{55}$, $\vec{r}_{56} = r_{56} \hat{r}_{56}$, $\vec{r}_{57} = r_{57} \hat{r}_{57}$, $\vec{r}_{58} = r_{58} \hat{r}_{58}$, $\vec{r}_{59} = r_{59} \hat{r}_{59}$, $\vec{r}_{60} = r_{60} \hat{r}_{60}$, $\vec{r}_{61} = r_{61} \hat{r}_{61}$, $\vec{r}_{62} = r_{62} \hat{r}_{62}$, $\vec{r}_{63} = r_{63} \hat{r}_{63}$, $\vec{r}_{64} = r_{64} \hat{r}_{64}$, $\vec{r}_{65} = r_{65} \hat{r}_{65}$, $\vec{r}_{66} = r_{66} \hat{r}_{66}$, $\vec{r}_{67} = r_{67} \hat{r}_{67}$, $\vec{r}_{68} = r_{68} \hat{r}_{68}$, $\vec{r}_{69} = r_{69} \hat{r}_{69}$, $\vec{r}_{70} = r_{70} \hat{r}_{70}$, $\vec{r}_{71} = r_{71} \hat{r}_{71}$, $\vec{r}_{72} = r_{72} \hat{r}_{72}$, $\vec{r}_{73} = r_{73} \hat{r}_{73}$, $\vec{r}_{74} = r_{74} \hat{r}_{74}$, $\vec{r}_{75} = r_{75} \hat{r}_{75}$, $\vec{r}_{76} = r_{76} \hat{r}_{76}$, $\vec{r}_{77} = r_{77} \hat{r}_{77}$, $\vec{r}_{78} = r_{78} \hat{r}_{78}$, $\vec{r}_{79} = r_{79} \hat{r}_{79}$, $\vec{r}_{80} = r_{80} \hat{r}_{80}$, $\vec{r}_{81} = r_{81} \hat{r}_{81}$, $\vec{r}_{82} = r_{82} \hat{r}_{82}$, $\vec{r}_{83} = r_{83} \hat{r}_{83}$, $\vec{r}_{84} = r_{84} \hat{r}_{84}$, $\vec{r}_{85} = r_{85} \hat{r}_{85}$, $\vec{r}_{86} = r_{86} \hat{r}_{86}$, $\vec{r}_{87} = r_{87} \hat{r}_{87}$, $\vec{r}_{88} = r_{88} \hat{r}_{88}$, $\vec{r}_{89} = r_{89} \hat{r}_{89}$, $\vec{r}_{90} = r_{90} \hat{r}_{90}$, $\vec{r}_{91} = r_{91} \hat{r}_{91}$, $\vec{r}_{92} = r_{92} \hat{r}_{92}$, $\vec{r}_{93} = r_{93} \hat{r}_{93}$, $\vec{r}_{94} = r_{94} \hat{r}_{94}$, $\vec{r}_{95} = r_{95} \hat{r}_{95}$, $\vec{r}_{96} = r_{96} \hat{r}_{96}$, $\vec{r}_{97} = r_{97} \hat{r}_{97}$, $\vec{r}_{98} = r_{98} \hat{r}_{98}$, $\vec{r}_{99} = r_{99} \hat{r}_{99}$, $\vec{r}_{100} = r_{100} \hat{r}_{100}$, $\vec{r}_{101} = r_{101} \hat{r}_{101}$, $\vec{r}_{102} = r_{102} \hat{r}_{102}$, $\vec{r}_{103} = r_{103} \hat{r}_{103}$, $\vec{r}_{104} = r_{104} \hat{r}_{104}$, $\vec{r}_{105} = r_{105} \hat{r}_{105}$, $\vec{r}_{106} = r_{106} \hat{r}_{106}$, $\vec{r}_{107} = r_{107} \hat{r}_{107}$, $\vec{r}_{108} = r_{108} \hat{r}_{108}$, $\vec{r}_{109} = r_{109} \hat{r}_{109}$, $\vec{r}_{110} = r_{110} \hat{r}_{110}$, $\vec{r}_{111} = r_{111} \hat{r}_{111}$, $\vec{r}_{112} = r_{112} \hat{r}_{112}$, $\vec{r}_{113} = r_{113} \hat{r}_{113}$, $\vec{r}_{114} = r_{114} \hat{r}_{114}$, $\vec{r}_{115} = r_{115} \hat{r}_{115}$, $\vec{r}_{116} = r_{116} \hat{r}_{116}$, $\vec{r}_{117} = r_{117} \hat{r}_{117}$, $\vec{r}_{118} = r_{118} \hat{r}_{118}$, $\vec{r}_{119} = r_{119} \hat{r}_{119}$, $\vec{r}_{120} = r_{120} \hat{r}_{120}$, $\vec{r}_{121} = r_{121} \hat{r}_{121}$, $\vec{r}_{122} = r_{122} \hat{r}_{122}$, $\vec{r}_{123} = r_{123} \hat{r}_{123}$, $\vec{r}_{124} = r_{124} \hat{r}_{124}$, $\vec{r}_{125} = r_{125} \hat{r}_{125}$, $\vec{r}_{126} = r_{126} \hat{r}_{126}$, $\vec{r}_{127} = r_{127} \hat{r}_{127}$, $\vec{r}_{128} = r_{128} \hat{r}_{128}$, $\vec{r}_{129} = r_{129} \hat{r}_{129}$, $\vec{r}_{130} = r_{130} \hat{r}_{130}$, $\vec{r}_{131} = r_{131} \hat{r}_{131}$, $\vec{r}_{132} = r_{132} \hat{r}_{132}$, $\vec{r}_{133} = r_{133} \hat{r}_{133}$, $\vec{r}_{134} = r_{134} \hat{r}_{134}$, $\vec{r}_{135} = r_{135} \hat{r}_{135}$, $\vec{r}_{136} = r_{136} \hat{r}_{136}$, $\vec{r}_{137} = r_{137} \hat{r}_{137}$, $\vec{r}_{138} = r_{138} \hat{r}_{138}$, $\vec{r}_{139} = r_{139} \hat{r}_{139}$, $\vec{r}_{140} = r_{140} \hat{r}_{140}$, $\vec{r}_{141} = r_{141} \hat{r}_{141}$, $\vec{r}_{142} = r_{142} \hat{r}_{142}$, $\vec{r}_{143} = r_{143} \hat{r}_{143}$, $\vec{r}_{144} = r_{144} \hat{r}_{144}$, $\vec{r}_{145} = r_{145} \hat{r}_{145}$, $\vec{r}_{146} = r_{146} \hat{r}_{146}$, $\vec{r}_{147} = r_{147} \hat{r}_{147}$, $\vec{r}_{148} = r_{148} \hat{r}_{148}$, $\vec{r}_{149} = r_{149} \hat{r}_{149}$, $\vec{r}_{150} = r_{150} \hat{r}_{150}$, $\vec{r}_{151} = r_{151} \hat{r}_{151}$, $\vec{r}_{152} = r_{152} \hat{r}_{152}$, $\vec{r}_{153} = r_{153} \hat{r}_{153$

<https://www.csc.gov.mv/download/2021/84/1e148c34-bc04-4150-9537-29309c104aa7.docx>

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

[illegible]

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

6. دَسَوَرَاوَدَی مَرَجِ بَهَّ رِسَوَرِ اَبَتَر مِریرِ ارَق دَسَوَرِ سَرَ سَر خَمُو دَسَوَرِ سَوَدَی سَلَامُ:

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