



سَرِ سَرِهَ سُر: (IUL)22-D/22/2025/123

[illegible]



دستی دای محرابی و محرابی محرابی:

[illegible]

تبریر فرمود : و سوره بقره : سوره

دَیْدِ دَر ۱۰ سَهْ جَوو:

١٠٠

دعای قوی قرآنی **قرآن مجید:**

۱۔ سرحد ۲۔ شوسہ

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/2024/84/Annex%202%20-%20Application%20form1pnd4eve.a2u140d53hl.flr.docx>

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

3. $\text{وَجَعَلَ لَكُمُ الْيَوْمَ الْآيَةَ الْكُبْرَىٰ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ}$
 $\text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ}$
 $\text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ} \quad \text{وَمَا كُنْتُمْ بِمُعْذِرِينَ}$

[illegible]

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

[illegible][illegible]

1. دَسَوَرِ اَکُوں مَدَحِ عَزَّ اِسْمُی اَرْتَر مِدِی اِرُو دِوَرِ سِرِّ نَزُّ وِزِوَرِ کُوں لَکھ

[illegible][illegible]

(B) ສະຖານທີ່ຂອງທ່ານສາມາດພົບໄດ້ທີ່ <https://myaccount-csc.gov.mv>

١٠ ١١ ١٢ ١٣ ١٤ ١٥ ١٦ ١٧ ١٨ ١٩ ٢٠ ٢١ ٢٢ ٢٣ ٢٤ ٢٥ ٢٦ ٢٧ ٢٨ ٢٩ ٣٠ ٣١ ٣٢ ٣٣ ٣٤ ٣٥ ٣٦ ٣٧ ٣٨ ٣٩ ٤٠ ٤١ ٤٢ ٤٣ ٤٤ ٤٥ ٤٦ ٤٧ ٤٨ ٤٩ ٥٠ ٥١ ٥٢ ٥٣ ٥٤ ٥٥ ٥٦ ٥٧ ٥٨ ٥٩ ٦٠ ٦١ ٦٢ ٦٣ ٦٤ ٦٥ ٦٦ ٦٧ ٦٨ ٦٩ ٧٠ ٧١ ٧٢ ٧٣ ٧٤ ٧٥ ٧٦ ٧٧ ٧٨ ٧٩ ٨٠ ٨١ ٨٢ ٨٣ ٨٤ ٨٥ ٨٦ ٨٧ ٨٨ ٨٩ ٩٠ ٩١ ٩٢ ٩٣ ٩٤ ٩٥ ٩٦ ٩٧ ٩٨ ٩٩ ١٠٠

[illegible][illegible]

אֲנִי מְסַמְּכָה אֶת הַמִּשְׁכָּל הַזֶּה בְּיָמֵינוּ וְעַתָּה
 אֲנִי מְסַמְּכָה אֶת הַמִּשְׁכָּל הַזֶּה בְּיָמֵינוּ וְעַתָּה

(م) نَدَاد سَرَوَم دَسَرَوَم نَدَوَد جَوَدَاك سَرَوَم جَوَدَاك دَر دَسَرَوَم سَرَوَم، دَسَرَوَم نَدَوَد وَجَوَدَاك دَسَرَوَم

فَوَجَّهْتُ رَأْسِي لِلْإِكْرَامِ ذُو الْإِكْرَامِ (أَكْرَمُ الْمَخْلُوقِ إِبْرَاهِيمُ إِذْ أَنشَأْنَاهُ بَنِيًّا وَكُنَّا بِهَذَا صِبْغَانَا) فَوَجَّهْتُ رَأْسِي لِلْإِكْرَامِ ذُو الْإِكْرَامِ

כִּי־יִשְׁמַח־יִשְׂרָאֵל בְּיָמָיו וְיִשְׂרָאֵל יִשְׂמַח בְּיָמָיו וְיִשְׂרָאֵל יִשְׂמַח בְּיָמָיו וְיִשְׂרָאֵל יִשְׂמַח בְּיָמָיו

اَمَّا نَسْتَعِيْزُكَ فَاِنَّا نَسْتَعِيْزُكَ اَمَّا نَسْتَعِيْزُكَ فَاِنَّا نَسْتَعِيْزُكَ اَمَّا نَسْتَعِيْزُكَ فَاِنَّا نَسْتَعِيْزُكَ
 اَمَّا نَسْتَعِيْزُكَ فَاِنَّا نَسْتَعِيْزُكَ اَمَّا نَسْتَعِيْزُكَ فَاِنَّا نَسْتَعِيْزُكَ اَمَّا نَسْتَعِيْزُكَ فَاِنَّا نَسْتَعِيْزُكَ

(۵) $\frac{d}{dx} \left(x^2 + 1 \right)^{-\frac{1}{2}} = -\frac{1}{2} (x^2 + 1)^{-\frac{3}{2}} \cdot 2x = -\frac{x}{(x^2 + 1)^{\frac{3}{2}}}$



[illegible]