

[illegible][illegible]

- **בְּרִשְׁתָּהּ** זֵיזִי שֶׁרָחֵם בְּרָחוּם וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ.
- **בְּרִשְׁתָּהּ** זֵיזִי שֶׁרָחֵם בְּרָחוּם וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ.
- **שֶׁיִּשְׁמַח בְּכִנּוּתָהּ** וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ.
- **שֶׁיִּשְׁמַח בְּכִנּוּתָהּ** וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ וְשֶׁיִּשְׁמַח בְּכִנּוּתָהּ.

[illegible]

- [illegible]

4. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى نَبِيِّنَا مُحَمَّدٍ وَآلِهِ الطَّيِّبِيْنَ

- [illegible]

5. $\frac{1}{x} \cdot \frac{x^2 + 1}{x^2 - 1} = \frac{x^2 + 1}{x(x^2 - 1)}$

- ۱. عَمَّ يَتَسَاءَلُونَ ۚ يَوْمَ لَا يُغْنِي عَنْهُمْ كَيْدُهُمْ وَلَا هُمْ يُنصَرُونَ ۚ
۲. بَلْ لَعَنَ اللَّهُ الْفَاسِقِينَ ۚ

6. $\frac{1}{2} \times \frac{3}{4} \times \frac{5}{6} \times \frac{7}{8} \times \frac{9}{10} \times \frac{11}{12} \times \frac{13}{14} \times \frac{15}{16} \times \frac{17}{18} \times \frac{19}{20}$

- $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$ $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$ $\frac{1}{8} \times \frac{1}{4} = \frac{1}{32}$ $\frac{1}{16} \times \frac{1}{4} = \frac{1}{64}$ $\frac{1}{32} \times \frac{1}{4} = \frac{1}{128}$ $\frac{1}{64} \times \frac{1}{4} = \frac{1}{256}$ $\frac{1}{128} \times \frac{1}{4} = \frac{1}{512}$ $\frac{1}{256} \times \frac{1}{4} = \frac{1}{1024}$ $\frac{1}{512} \times \frac{1}{4} = \frac{1}{2048}$ $\frac{1}{1024} \times \frac{1}{4} = \frac{1}{4096}$ $\frac{1}{2048} \times \frac{1}{4} = \frac{1}{8192}$ $\frac{1}{4096} \times \frac{1}{4} = \frac{1}{16384}$ $\frac{1}{8192} \times \frac{1}{4} = \frac{1}{32768}$ $\frac{1}{16384} \times \frac{1}{4} = \frac{1}{65536}$ $\frac{1}{32768} \times \frac{1}{4} = \frac{1}{131072}$ $\frac{1}{65536} \times \frac{1}{4} = \frac{1}{262144}$ $\frac{1}{131072} \times \frac{1}{4} = \frac{1}{524288}$ $\frac{1}{262144} \times \frac{1}{4} = \frac{1}{1048576}$ $\frac{1}{524288} \times \frac{1}{4} = \frac{1}{2097152}$ $\frac{1}{1048576} \times \frac{1}{4} = \frac{1}{4194304}$ $\frac{1}{2097152} \times \frac{1}{4} = \frac{1}{8388608}$ $\frac{1}{4194304} \times \frac{1}{4} = \frac{1}{16777216}$ $\frac{1}{8388608} \times \frac{1}{4} = \frac{1}{33554432}$ $\frac{1}{16777216} \times \frac{1}{4} = \frac{1}{67108864}$ $\frac{1}{33554432} \times \frac{1}{4} = \frac{1}{134217728}$ $\frac{1}{67108864} \times \frac{1}{4} = \frac{1}{268435456}$ $\frac{1}{134217728} \times \frac{1}{4} = \frac{1}{536870912}$ $\frac{1}{268435456} \times \frac{1}{4} = \frac{1}{1073741824}$ $\frac{1}{536870912} \times \frac{1}{4} = \frac{1}{2147483648}$ $\frac{1}{1073741824} \times \frac{1}{4} = \frac{1}{4294967296}$ $\frac{1}{2147483648} \times \frac{1}{4} = \frac{1}{8589934592}$ $\frac{1}{4294967296} \times \frac{1}{4} = \frac{1}{17179869184}$ $\frac{1}{8589934592} \times \frac{1}{4} = \frac{1}{34359738368}$ $\frac{1}{17179869184} \times \frac{1}{4} = \frac{1}{68719476736}$ $\frac{1}{34359738368} \times \frac{1}{4} = \frac{1}{137438953472}$ $\frac{1}{68719476736} \times \frac{1}{4} = \frac{1}{274877906944}$ $\frac{1}{137438953472} \times \frac{1}{4} = \frac{1}{549755813888}$ $\frac{1}{274877906944} \times \frac{1}{4} = \frac{1}{1099511627776}$ $\frac{1}{549755813888} \times \frac{1}{4} = \frac{1}{2199023255552}$ $\frac{1}{1099511627776} \times \frac{1}{4} = \frac{1}{4398046511104}$ $\frac{1}{2199023255552} \times \frac{1}{4} = \frac{1}{8796093022208}$ $\frac{1}{4398046511104} \times \frac{1}{4} = \frac{1}{17592186044416}$ $\frac{1}{8796093022208} \times \frac{1}{4} = \frac{1}{35184372088832}$ $\frac{1}{17592186044416} \times \frac{1}{4} = \frac{1}{70368744177664}$ $\frac{1}{35184372088832} \times \frac{1}{4} = \frac{1}{140737488355328}$ $\frac{1}{70368744177664} \times \frac{1}{4} = \frac{1}{281474976710656}$ $\frac{1}{140737488355328} \times \frac{1}{4} = \frac{1}{562949953421312}$ $\frac{1}{281474976710656} \times \frac{1}{4} = \frac{1}{1125899906842624}$ $\frac{1}{562949953421312} \times \frac{1}{4} = \frac{1}{2251799813685248}$ $\frac{1}{1125899906842624} \times \frac{1}{4} = \frac{1}{4503599627370496}$ $\frac{1}{2251799813685248} \times \frac{1}{4} = \frac{1}{9007199254740992}$ $\frac{1}{4503599627370496} \times \frac{1}{4} = \frac{1}{18014398509481984}$ $\frac{1}{9007199254740992} \times \frac{1}{4} = \frac{1}{36028797018963968}$ $\frac{1}{18014398509481984} \times \frac{1}{4} = \frac{1}{72057594037927936}$ $\frac{1}{36028797018963968} \times \frac{1}{4} = \frac{1}{144115188075855872}$ $\frac{1}{72057594037927936} \times \frac{1}{4} = \frac{1}{288230376151711744}$ $\frac{1}{144115188075855872} \times \frac{1}{4} = \frac{1}{576460752303423488}$ $\frac{1}{288230376151711744} \times \frac{1}{4} = \frac{1}{1152921504606846976}$ $\frac{1}{576460752303423488} \times \frac{1}{4} = \frac{1}{2305843009213693952}$ $\frac{1}{1152921504606846976} \times \frac{1}{4} = \frac{1}{4607686018427387904}$ $\frac{1}{2305843009213693952} \times \frac{1}{4} = \frac{1}{9215372036854775808}$ $\frac{1}{4607686018427387904} \times \frac{1}{4} = \frac{1}{18430744073709551616}$ $\frac{1}{9215372036854775808} \times \frac{1}{4} = \frac{1}{36861488147419103232}$ $\frac{1}{18430744073709551616} \times \frac{1}{4} = \frac{1}{73722976294838206464}$ $\frac{1}{36861488147419103232} \times \frac{1}{4} = \frac{1}{147445952589676412928}$ $\frac{1}{73722976294838206464} \times \frac{1}{4} = \frac{1}{294891905179352825856}$ $\frac{1}{147445952589676412928} \times \frac{1}{4} = \frac{1}{589783810358705651712}$ $\frac{1}{294891905179352825856} \times \frac{1}{4} = \frac{1}{1179567620717411303424}$ $\frac{1}{589783810358705651712} \times \frac{1}{4} = \frac{1}{2359135241434822606848}$ $\frac{1}{1179567620717411303424} \times \frac{1}{4} = \frac{1}{4718270482869645213696}$ $\frac{1}{2359135241434822606848} \times \frac{1}{4} = \frac{1}{9436540965739290427392}$ $\frac{1}{4718270482869645213696} \times \frac{1}{4} = \frac{1}{18873081931478580854784}$ $\frac{1}{9436540965739290427392} \times \frac{1}{4} = \frac{1}{37746163862957161709568}$ $\frac{1}{18873081931478580854784} \times \frac{1}{4} = \frac{1}{75492327725914323419136}$ $\frac{1}{37746163862957161709568} \times \frac{1}{4} = \frac{1}{150984655451828646838272}$ $\frac{1}{75492327725914323419136} \times \frac{1}{4} = \frac{1}{301969310903657293676544}$ $\frac{1}{150984655451828646838272} \times \frac{1}{4} = \frac{1}{603938621807314587353088}$ $\frac{1}{301969310903657293676544} \times \frac{1}{4} = \frac{1}{1207877243614629174706176}$ $\frac{1}{603938621807314587353088} \times \frac{1}{4} = \frac{1}{241575$

7. $\frac{1}{2} \times \frac{3}{4} \times \frac{5}{6} \times \frac{7}{8} \times \frac{9}{10} \times \frac{11}{12} \times \frac{13}{14} \times \frac{15}{16} \times \frac{17}{18} \times \frac{19}{20}$

- [illegible]

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

- $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
- $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$ $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$

9. دھندلے سے دھو کر

- **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** **١٠١** **١٠٢** **١٠٣** **١٠٤** **١٠٥** **١٠٦** **١٠٧** **١٠٨** **١٠٩** **١١٠** **١١١** **١١٢** **١١٣** **١١٤** **١١٥** **١١٦** **١١٧** **١١٨** **١١٩** **١٢٠** **١٢١** **١٢٢** **١٢٣** **١٢٤** **١٢٥** **١٢٦** **١٢٧** **١٢٨** **١٢٩** **١٣٠** **١٣١** **١٣٢** **١٣٣** **١٣٤** **١٣٥** **١٣٦** **١٣٧** **١٣٨** **١٣٩** **١٤٠** **١٤١** **١٤٢** **١٤٣** **١٤٤** **١٤٥** **١٤٦** **١٤٧** **١٤٨** **١٤٩** **١٥٠** **١٥١** **١٥٢** **١٥٣** **١٥٤** **١٥٥** **١٥٦** **١٥٧** **١٥٨** **١٥٩** **١٦٠** **١٦١** **١٦٢** **١٦٣** **١٦٤** **١٦٥** **١٦٦** **١٦٧** **١٦٨** **١٦٩** **١٧٠** **١٧١** **١٧٢** **١٧٣** **١٧٤** **١٧٥** **١٧٦** **١٧٧** **١٧٨** **١٧٩** **١٨٠** **١٨١** **١٨٢** **١٨٣** **١٨٤** **١٨٥** **١٨٦** **١٨٧** **١٨٨** **١٨٩** **١٩٠** **١٩١** **١٩٢** **١٩٣** **١٩٤** **١٩٥** **١٩٦** **١٩٧** **١٩٨** **١٩٩** **٢٠٠** **٢٠١** **٢٠٢** **٢٠٣** **٢٠٤** **٢٠٥** **٢٠٦** **٢٠٧** **٢٠٨** **٢٠٩** **٢١٠** **٢١١** **٢١٢** **٢١٣** **٢١٤** **٢١٥** **٢١٦** **٢١٧** **٢١٨** **٢١٩** **٢٢٠** **٢٢١** **٢٢٢** **٢٢٣** **٢٢٤** **٢٢٥** **٢٢٦** **٢٢٧** **٢٢٨** **٢٢٩** **٢٣٠** **٢٣١** **٢٣٢** **٢٣٣** **٢٣٤** **٢٣٥** **٢٣٦** **٢٣٧** **٢٣٨** **٢٣٩** **٢٤٠** **٢٤١** **٢٤٢** **٢٤٣** **٢٤٤** **٢٤٥** **٢٤٦** **٢٤٧** **٢٤٨** **٢٤٩** **٢٥٠** **٢٥١** **٢٥٢** **٢٥٣** **٢٥٤** **٢٥٥** **٢٥٦** **٢٥٧** **٢٥٨** **٢٥٩** **٢٦٠** **٢٦١** **٢٦٢** **٢٦٣** **٢٦٤** **٢٦٥** **٢٦٦** **٢٦٧** **٢٦٨** **٢٦٩** **٢٧٠** **٢٧١** **٢٧٢** **٢٧٣** **٢٧٤** **٢٧٥** **٢٧٦** **٢٧٧** **٢٧٨** **٢٧٩** **٢٨٠** **٢٨١** **٢٨٢** **٢٨٣** **٢٨٤** **٢٨٥** **٢٨٦** **٢٨٧** **٢٨٨** **٢٨٩** **٢٩٠** **٢٩١** **٢٩٢** **٢٩٣** **٢٩٤** **٢٩٥** **٢٩٦** **٢٩٧** **٢٩٨** **٢٩٩** **٣٠٠** **٣٠١** **٣٠٢** **٣٠٣** **٣٠٤** **٣٠٥** **٣٠٦** **٣٠٧** **٣٠٨** **٣٠٩** **٣١٠** **٣١١** **٣١٢** **٣١٣** **٣١٤** **٣١٥** **٣١٦** **٣١٧** **٣١٨** **٣١٩** **٣٢٠** **٣٢١** **٣٢٢** **٣٢٣** **٣٢٤** **٣٢٥** **٣٢٦** **٣٢٧** **٣٢٨** **٣٢٩** **٣٣٠** **٣٣١** **٣٣٢** **٣٣٣** **٣٣٤** **٣٣٥** **٣٣٦** **٣٣٧** **٣٣٨** **٣٣٩** **٣٤٠** **٣٤١** **٣٤٢** **٣٤٣** **٣٤٤** **٣٤٥** **٣٤٦** **٣٤٧** **٣٤٨** **٣٤٩** **٣٥٠** **٣٥١** **٣٥٢** **٣٥٣** **٣٥٤** **٣٥٥** **٣٥٦** **٣٥٧** **٣٥٨** **٣٥٩** **٣٦٠** **٣٦١** **٣٦٢** **٣٦٣** **٣٦٤** **٣٦٥** <

سُورَةُ الزُّمَرِ مَكِّيَّةٌ مِنْ ثَمَانِيَةِ آيَاتٍ وَفِيهَا ثَلَاثُونَ آيَةً
وَبِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

07 ستمبر 2025

١٥ ربيع الأول ١٤٤٧

