

[illegible]

مذہب و ملت کے لئے جو کچھ کرنا ہوگا

4. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَسَلَّم

[illegible]

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[illegible]

$\frac{1}{x} \cdot \frac{x^2 + x - 6}{x^2 + x - 6} = \frac{(x+3)(x-2)}{(x+3)(x-2)}$

[illegible][illegible][illegible]

در سر ز غریب

[illegible][illegible][illegible]

نَسْرُجٌ دَرَسُوا فِي سَرَدٍ اَدْرَسُوهُ مَرَّتَيْنِ مَرَّةً اَدْرَسُوهُ اَدْرَسُوهُ اَدْرَسُوهُ اَدْرَسُوهُ

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

7. اِنَّكَ عِنْدَ رَبِّكَ لَكَاثِمٌ
مُّدْمِنٌ ۚ يَخْلُبُ فِي الْغَيْظِ
وَيَخْتَلِفُ فِي الْمُنَادِي ۚ
يَا أَيُّهَا الْمُدْمِنُ ۚ

١. ٢. ٣. ٤. ٥. ٦. ٧. ٨. ٩. 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]

8. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَسَلِّمْ

١. ٢. ٣. ٤. ٥. ٦. ٧. ٨. ٩. 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.

١٠٢٣ ١٠٢٤ ١٠٢٥ ١٠٢٦ ١٠٢٧ ١٠٢٨ ١٠٢٩ ١٠٣٠

0 2 3 1 2 3 0 1 0 6 6 0 6 0 x 0 0 x 2 1 0 1
 1 2 3 1 2 3 0 1 0 6 6 0 6 0 x 0 0 x 2 1 0 1

9. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَسَلَّم

١٠٠ قمری / ١١٢ شمسی / ۱۳۰۵ هجری / ۱۹۲۶ میلادی

سید محمد علی حسینی، صاحب قلم و قریب، صاحب قلم و قریب، صاحب قلم و قریب.

10. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

۱۰۲۳۴۵

[illegible][illegible]

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

[illegible][illegible][illegible]

17. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$ $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$ $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$ $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$ $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$ $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$ $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$ $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$ $\frac{d}{dx} \frac{1}{x^{11}} = -\frac{11}{x^{12}}$ $\frac{d}{dx} \frac{1}{x^{12}} = -\frac{12}{x^{13}}$ $\frac{d}{dx} \frac{1}{x^{13}} = -\frac{13}{x^{14}}$ $\frac{d}{dx} \frac{1}{x^{14}} = -\frac{14}{x^{15}}$ $\frac{d}{dx} \frac{1}{x^{15}} = -\frac{15}{x^{16}}$ $\frac{d}{dx} \frac{1}{x^{16}} = -\frac{16}{x^{17}}$ $\frac{d}{dx} \frac{1}{x^{17}} = -\frac{17}{x^{18}}$ $\frac{d}{dx} \frac{1}{x^{18}} = -\frac{18}{x^{19}}$ $\frac{d}{dx} \frac{1}{x^{19}} = -\frac{19}{x^{20}}$ $\frac{d}{dx} \frac{1}{x^{20}} = -\frac{20}{x^{21}}$ $\frac{d}{dx} \frac{1}{x^{21}} = -\frac{21}{x^{22}}$ $\frac{d}{dx} \frac{1}{x^{22}} = -\frac{22}{x^{23}}$ $\frac{d}{dx} \frac{1}{x^{23}} = -\frac{23}{x^{24}}$ $\frac{d}{dx} \frac{1}{x^{24}} = -\frac{24}{x^{25}}$ $\frac{d}{dx} \frac{1}{x^{25}} = -\frac{25}{x^{26}}$ $\frac{d}{dx} \frac{1}{x^{26}} = -\frac{26}{x^{27}}$ $\frac{d}{dx} \frac{1}{x^{27}} = -\frac{27}{x^{28}}$ $\frac{d}{dx} \frac{1}{x^{28}} = -\frac{28}{x^{29}}$ $\frac{d}{dx} \frac{1}{x^{29}} = -\frac{29}{x^{30}}$ $\frac{d}{dx} \frac{1}{x^{30}} = -\frac{30}{x^{31}}$ $\frac{d}{dx} \frac{1}{x^{31}} = -\frac{31}{x^{32}}$ $\frac{d}{dx} \frac{1}{x^{32}} = -\frac{32}{x^{33}}$ $\frac{d}{dx} \frac{1}{x^{33}} = -\frac{33}{x^{34}}$ $\frac{d}{dx} \frac{1}{x^{34}} = -\frac{34}{x^{35}}$ $\frac{d}{dx} \frac{1}{x^{35}} = -\frac{35}{x^{36}}$ $\frac{d}{dx} \frac{1}{x^{36}} = -\frac{36}{x^{37}}$ $\frac{d}{dx} \frac{1}{x^{37}} = -\frac{37}{x^{38}}$ $\frac{d}{dx} \frac{1}{x^{38}} = -\frac{38}{x^{39}}$ $\frac{d}{dx} \frac{1}{x^{39}} = -\frac{39}{x^{40}}$ $\frac{d}{dx} \frac{1}{x^{40}} = -\frac{40}{x^{41}}$ $\frac{d}{dx} \frac{1}{x^{41}} = -\frac{41}{x^{42}}$ $\frac{d}{dx} \frac{1}{x^{42}} = -\frac{42}{x^{43}}$ $\frac{d}{dx} \frac{1}{x^{43}} = -\frac{43}{x^{44}}$ $\frac{d}{dx} \frac{1}{x^{44}} = -\frac{44}{x^{45}}$ $\frac{d}{dx} \frac{1}{x^{45}} = -\frac{45}{x^{46}}$ $\frac{d}{dx} \frac{1}{x^{46}} = -\frac{46}{x^{47}}$ $\frac{d}{dx} \frac{1}{x^{47}} = -\frac{47}{x^{48}}$ $\frac{d}{dx} \frac{1}{x^{48}} = -\frac{48}{x^{49}}$ $\frac{d}{dx} \frac{1}{x^{49}} = -\frac{49}{x^{50}}$ $\frac{d}{dx} \frac{1}{x^{50}} = -\frac{50}{x^{51}}$ $\frac{d}{dx} \frac{1}{x^{51}} = -\frac{51}{x^{52}}$ $\frac{d}{dx} \frac{1}{x^{52}} = -\frac{52}{x^{53}}$ $\frac{d}{dx} \frac{1}{x^{53}} = -\frac{53}{x^{54}}$ $\frac{d}{dx} \frac{1}{x^{54}} = -\frac{54}{x^{55}}$ $\frac{d}{dx} \frac{1}{x^{55}} = -\frac{55}{x^{56}}$ $\frac{d}{dx} \frac{1}{x^{56}} = -\frac{56}{x^{57}}$ $\frac{d}{dx} \frac{1}{x^{57}} = -\frac{57}{x^{58}}$ $\frac{d}{dx} \frac{1}{x^{58}} = -\frac{58}{x^{59}}$ $\frac{d}{dx} \frac{1}{x^{59}} = -\frac{59}{x^{60}}$ $\frac{d}{dx} \frac{1}{x^{60}} = -\frac{60}{x^{61}}$ $\frac{d}{dx} \frac{1}{x^{61}} = -\frac{61}{x^{62}}$ $\frac{d}{dx} \frac{1}{x^{62}} = -\frac{62}{x^{63}}$ $\frac{d}{dx} \frac{1}{x^{63}} = -\frac{63}{x^{64}}$ $\frac{d}{dx} \frac{1}{x^{64}} = -\frac{64}{x^{65}}$ $\frac{d}{dx} \frac{1}{x^{65}} = -\frac{65}{x^{66}}$ $\frac{d}{dx} \frac{1}{x^{66}} = -\frac{66}{x^{67}}$ $\frac{d}{dx} \frac{1}{x^{67}} = -\frac{67}{x^{68}}$ $\frac{d}{dx} \frac{1}{x^{68}} = -\frac{68}{x^{69}}$ $\frac{d}{dx} \frac{1}{x^{69}} = -\frac{69}{x^{70}}$ $\frac{d}{dx} \frac{1}{x^{70}} = -\frac{70}{x^{71}}$ $\frac{d}{dx} \frac{1}{x^{71}} = -\frac{71}{x^{72}}$ $\frac{d}{dx} \frac{1}{x^{72}} = -\frac{72}{x^{73}}$ $\frac{d}{dx} \frac{1}{x^{73}} = -\frac{73}{x^{74}}$ $\frac{d}{dx} \frac{1}{x^{74}} = -\frac{74}{x^{75}}$ $\frac{d}{dx} \frac{1}{x^{75}} = -\frac{75}{x^{76}}$ $\frac{d}{dx} \frac{1}{x^{76}} = -\frac{76}{x^{77}}$ $\frac{d}{dx} \frac{1}{x^{77}} = -\frac{77}{x^{78}}$ $\frac{d}{dx} \frac{1}{x^{78}} = -\frac{78}{x^{79}}$ $\frac{d}{dx} \frac{1}{x^{79}} = -\frac{79}{x^{80}}$ $\frac{d}{dx} \frac{1}{x^{80}} = -\frac{80}{x^{81}}$ $\frac{d}{dx} \frac{1}{x^{81}} = -\frac{81}{x^{82}}$ $\frac{d}{dx} \frac{1}{x^{82}} = -\frac{82}{x^{83}}$ $\frac{d}{dx} \frac{1}{x^{83}} = -\frac{83}{x^{84}}$ $\frac{d}{dx} \frac{1}{x^{84}} = -\frac{84}{x^{85}}$ $\frac{d}{dx} \frac{1}{x^{85}} = -\frac{85}{x^{86}}$ $\frac{d}{dx} \frac{1}{x^{86}} = -\frac{86}{x^{87}}$ $\frac{d}{dx} \frac{1}{x^{87}} = -\frac{87}{x^{88}}$ $\frac{d}{dx} \frac{1}{x^{88}} = -\frac{88}{x^{89}}$ $\frac{d}{dx} \frac{1}{x^{89}} = -\frac{89}{x^{90}}$ $\frac{d}{dx} \frac{1}{x^{90}} = -\frac{90}{x^{91}}$ $\frac{d}{dx} \frac{1}{x^{91}} = -\frac{91}{x^{92}}$ $\frac{d}{dx} \frac{1}{x^{92}} = -\frac{92}{x^{93}}$ $\frac{d}{dx} \frac{1}{x^{93}} = -\frac{93}{x^{94}}$ $\frac{d}{dx} \frac{1}{x^{94}} = -\frac{94}{x^{95}}$ $\frac{d}{dx} \frac{1}{x^{95}} = -\frac{95}{x^{96}}$ $\frac{d}{dx} \frac{1}{x^{96}} = -\frac{96}{x^{97}}$ $\frac{d}{dx} \frac{1}{x^{97}} = -\frac{97}{x^{98}}$ $\frac{d}{dx} \frac{1}{x^{98}} = -\frac{98}{x^{99}}$ $\frac{d}{dx} \frac{1}{x^{99}} = -\frac{99}{x^{100}}$ $\frac{d}{dx} \frac{1}{x^{100}} = -\frac{100}{x^{101}}$ $\frac{d}{dx} \frac{1}{x^{101}} = -\frac{101}{x^{102}}$ $\frac{d}{dx} \frac{1}{x^{102}} = -\frac{102}{x^{103}}$ $\frac{d}{dx} \frac{1}{x^{103}} = -\frac{103}{x^{104}}$ $\frac{d}{dx} \frac{1}{x^{104}} = -\frac{104}{x^{105}}$ $\frac{d}{dx} \frac{1}{x^{105}} = -\frac{105}{x^{106}}$ $\frac{d}{dx} \frac{1}{x^{106}} = -\frac{106}{x^{107}}$ $\frac{d}{dx} \frac{1}{x^{107}} = -\frac{107}{x^{108}}$ $\frac{d}{dx} \frac{1}{x^{108}} = -\frac{108}{x^{109}}$ $\frac{d}{dx} \frac{1}{x^{109}} = -\frac{109}{x^{110}}$ $\frac{d}{dx} \frac{1}{x^{110}} = -\frac{110}{x^{111}}$ $\frac{d}{dx} \frac{1}{x^{111}} = -\frac{111}{x^{112}}$ $\frac{d}{dx} \frac{1}{x^{112}} = -\frac{112}{x^{113}}$ $\frac{d}{dx} \frac{1}{x^{113}} = -\frac{113}{x^{114}}$ $\frac{d}{dx} \frac{1}{x^{114}} = -\frac{114}{x^{115}}$ $\frac{d}{dx} \frac{1}{x^{115}} = -\frac{115}{x^{116}}$ $\frac{d}{dx} \frac{1}{x^{116}} = -\frac{116}{x^{117}}$ $\frac{d}{dx} \frac{1}{x^{117}} = -\frac{117}{x^{118}}$ $\frac{d}{dx} \frac{1}{x^{118}} = -\frac{118}{x^{119}}$ $\frac{d}{dx} \frac{1}{x^{119}} = -\frac$

[illegible][illegible][illegible][illegible][illegible]

سُورَةُ

[illegible]

وَلَقَدْ رَآهُ نَادٍ يَدْعُوهُ
فَوَلَّى الْيَلُودَ لَمَّا ضُمِرَ
مَدِينُهُ مَرْجُوهُ



[illegible]

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

فِيهِ مَعْرِفَةُ الْمَعْنَى

۵۷

دکتر دین محمد علی

1. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ
2. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ
3. اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ

دَلَّيْ دِي وَ سَاوَا دِي قَرَارِ مَدَو:

1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right)$
2. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right)$
3. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right)$

[illegible]

زیرِ زو سترج و حور سحرور:

၁. နိုင်ငံတော်ဆောင်ရွက်မှုနှင့် နိုင်ငံတော်ဝန်ထမ်းများ၏ အကျိုးအမြတ်များကို ထိန်းသိမ်းပေးရန်
 နိုင်ငံတော်ဆောင်ရွက်မှုနှင့် နိုင်ငံတော်ဝန်ထမ်းများ၏ အကျိုးအမြတ်များကို ထိန်းသိမ်းပေးရန်
<https://www.finance.gov.mv/careers>
 နိုင်ငံတော်ဆောင်ရွက်မှုနှင့် နိုင်ငံတော်ဝန်ထမ်းများ၏ အကျိုးအမြတ်များကို ထိန်းသိမ်းပေးရန်

<http://www.csc.gov.mv/dv/downloads/15151>

- [illegible]

- [illegible]

- [illegible]

Handwritten musical notation on two staves.

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

6. دسویں صدی کے چھ اہم ترین افسانوی افسانہ نگاروں کے نام لکھو۔

[illegible]

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

[illegible][illegible][illegible]

١٢ ٢٠٢١ (٢٠٢٠) ١٢ ٢٠٢١
 ١٢ ٢٠٢١ (٢٠٢٠) ١٢ ٢٠٢١

فَوَيْلٌ لِلَّذِينَ هُمْ عَنْ آلِهَتِهِمْ أَتَقَرَّبُونَ
إِلَىٰ ذُنُوبِهِمْ لَمَّا هُم بِمَعْبُودِينَ



