



رَبِّهِمْ يَوْمَئِذٍ سَمِيرٌ

[illegible][illegible]

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

[illegible][illegible]

(۵) نَدَّسْتُ مَجْرَسِي خُتْرِي وَفَرَّجْتُ لَهَا، وَخَفَّيْتُ لَهَا جَرْدِي بِرُفِي سَوِي اِسْرِي سَرَسُوِي

نَدَّسْتُ مَجْرَسِي خُتْرِي وَفَرَّجْتُ لَهَا، وَخَفَّيْتُ لَهَا جَرْدِي بِرُفِي سَوِي اِسْرِي سَرَسُوِي

[illegible][illegible]

(၈) ၁၀၀၀/- နှစ်စာအတွက် အခွန်ပေးရန် အမိန့်ချမှတ်ပါ။

[illegible]

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

[illegible][illegible][illegible]

2 ۵ 11	سو حبر
--------	--------

- (၄) ဧည့်သည် အကျိုးခံစားခွင့်ရှိသူများ အားလုံးသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။
1. နာမည်
 2. အလုပ်အကိုင်
 3. နေထိုင်ရာ
 4. ဧည့်သည်အဖြစ်
 5. နေထိုင်ရာ

(၅) ဧည့်သည်များသည် ဧည့်သည်အဖြစ် အသိပေးရန် အချက်အလက်များကို အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

(၆) (၁) ဧည့်သည်များသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

(၂) ဧည့်သည်များသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

(၃) ဧည့်သည်များသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

(၄) ဧည့်သည်များသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

(၅) ဧည့်သည်များသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

(၆) ဧည့်သည်များသည် အောက်ဖော်ပြပါ အချက်များကို ဖြည့်စွက်ရမည်။

[illegible][illegible]

(ر) نَدَسْرَمُورِ زَیْدُو رِسُو اَرِزْ مَسُووَرِ زَیْدُو رِسُو سَرَجَسُووَرِ نَعْرِفُسِرِ
اَرِ جَزَارِفُو.

[illegible][illegible][illegible]

(۵) $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2 x}{dt^2} \right) = \frac{1}{2} \frac{d^3 x}{dt^3}$

8. د دښمنانو نه پورته شو، خو د دښمنانو نه پورته شو.

[illegible]

(۱) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

(۴) $\frac{1}{x^2} = x^{-2}$

(س) دے کر دیں، خیر سے بھر دیں

(۴) دودھ پکڑدو، لاسر دودھ دودھ پکړي

(۵) $\frac{d}{dx} \left(\frac{1}{x} \right) = -\frac{1}{x^2}$ (۱)

٥١ ٢٢ ٤٥ (٤)

[illegible]

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

٢٤ ٢٥ ٢٦ (٩)

10. (-) دَھَمَرُو نَزْدَدَن رُذْخ زَاہِ وُسُر دُجَارَتِر سَوْرَسَجِسُو اُسَرَسَرُ مَرْسَر قوہ

٢٠٢٥ ر.س. ١٤٤٦ هـ

١٢٥٠

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

[illegible]

مع دے x اے مشورہ

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

[illegible][illegible]

١٥٦ ارج درای ١٥٧ ناسر مکرار ای ١٥٨ ز می ار فو ١٥٩ کج سوج کر ١٦٠ سرنا سر فو سر فو .

(س) عَزَّوَجَلَّ اِنْ شِئْتُمْ لَنُرْسِلَنَّ غَمًّا لِّلْكُفَّرِ الْاُولٰٓئِكَ فَيَرْجِعُوْا وَاٰلَهُمْ عَلٰى اَفْوَاهٍ
كُلٌّ كُنُوفٌ اَذْمٰتُ

۱. ۲. ۳. ۴. ۵. ۶. ۷. ۸. ۹. ۱۰. ۱۱. ۱۲. ۱۳. ۱۴. ۱۵. ۱۶. ۱۷. ۱۸. ۱۹. ۲۰. ۲۱. ۲۲. ۲۳. ۲۴. ۲۵. ۲۶. ۲۷. ۲۸. ۲۹. ۳۰. ۳۱. ۳۲. ۳۳. ۳۴. ۳۵. ۳۶. ۳۷. ۳۸. ۳۹. ۴۰. ۴۱. ۴۲. ۴۳. ۴۴. ۴۵. ۴۶. ۴۷. ۴۸. ۴۹. ۵۰. ۵۱. ۵۲. ۵۳. ۵۴. ۵۵. ۵۶. ۵۷. ۵۸. ۵۹. ۶۰. ۶۱. ۶۲. ۶۳. ۶۴. ۶۵. ۶۶. ۶۷. ۶۸. ۶۹. ۷۰. ۷۱. ۷۲. ۷۳. ۷۴. ۷۵. ۷۶. ۷۷. ۷۸. ۷۹. ۸۰. ۸۱. ۸۲. ۸۳. ۸۴. ۸۵. ۸۶. ۸۷. ۸۸. ۸۹. ۹۰. ۹۱. ۹۲. ۹۳. ۹۴. ۹۵. ۹۶. ۹۷. ۹۸. ۹۹. ۱۰۰.

[illegible]

مَدَّ سِرُّوْهَ اَرَاوَرَمَدِي شَوَّعْ خَارِي سُرْسُو. اَتَرِ جَعْدَرُ شَوَّعْ سُرُسُو سُرُسُو سُرُسُو

[illegible][illegible]

اِسْمِ اِيَسُو سُبُو. د دَا تَر اِسْمِ نَحْوَقُو اِسْمِ مَسُو سُبُو سُبُو اِسْمِ مَسِيحِي دِي مَسِيحِي دِي اِسْمِ تَر اِسْمِ

سرتتو سرتو سرتو سرتو سرتو

(۵) $\frac{1}{x} \frac{d}{dx} x^2 = 2x$ $\frac{1}{x} \frac{d}{dx} x^3 = 3x^2$ $\frac{1}{x} \frac{d}{dx} x^4 = 4x^3$ $\frac{1}{x} \frac{d}{dx} x^5 = 5x^4$ $\frac{1}{x} \frac{d}{dx} x^6 = 6x^5$ $\frac{1}{x} \frac{d}{dx} x^7 = 7x^6$ $\frac{1}{x} \frac{d}{dx} x^8 = 8x^7$ $\frac{1}{x} \frac{d}{dx} x^9 = 9x^8$ $\frac{1}{x} \frac{d}{dx} x^{10} = 10x^9$ $\frac{1}{x} \frac{d}{dx} x^{11} = 11x^{10}$ $\frac{1}{x} \frac{d}{dx} x^{12} = 12x^{11}$ $\frac{1}{x} \frac{d}{dx} x^{13} = 13x^{12}$ $\frac{1}{x} \frac{d}{dx} x^{14} = 14x^{13}$ $\frac{1}{x} \frac{d}{dx} x^{15} = 15x^{14}$ $\frac{1}{x} \frac{d}{dx} x^{16} = 16x^{15}$ $\frac{1}{x} \frac{d}{dx} x^{17} = 17x^{16}$ $\frac{1}{x} \frac{d}{dx} x^{18} = 18x^{17}$ $\frac{1}{x} \frac{d}{dx} x^{19} = 19x^{18}$ $\frac{1}{x} \frac{d}{dx} x^{20} = 20x^{19}$ $\frac{1}{x} \frac{d}{dx} x^{21} = 21x^{20}$ $\frac{1}{x} \frac{d}{dx} x^{22} = 22x^{21}$ $\frac{1}{x} \frac{d}{dx} x^{23} = 23x^{22}$ $\frac{1}{x} \frac{d}{dx} x^{24} = 24x^{23}$ $\frac{1}{x} \frac{d}{dx} x^{25} = 25x^{24}$ $\frac{1}{x} \frac{d}{dx} x^{26} = 26x^{25}$ $\frac{1}{x} \frac{d}{dx} x^{27} = 27x^{26}$ $\frac{1}{x} \frac{d}{dx} x^{28} = 28x^{27}$ $\frac{1}{x} \frac{d}{dx} x^{29} = 29x^{28}$ $\frac{1}{x} \frac{d}{dx} x^{30} = 30x^{29}$ $\frac{1}{x} \frac{d}{dx} x^{31} = 31x^{30}$ $\frac{1}{x} \frac{d}{dx} x^{32} = 32x^{31}$ $\frac{1}{x} \frac{d}{dx} x^{33} = 33x^{32}$ $\frac{1}{x} \frac{d}{dx} x^{34} = 34x^{33}$ $\frac{1}{x} \frac{d}{dx} x^{35} = 35x^{34}$ $\frac{1}{x} \frac{d}{dx} x^{36} = 36x^{35}$ $\frac{1}{x} \frac{d}{dx} x^{37} = 37x^{36}$ $\frac{1}{x} \frac{d}{dx} x^{38} = 38x^{37}$ $\frac{1}{x} \frac{d}{dx} x^{39} = 39x^{38}$ $\frac{1}{x} \frac{d}{dx} x^{40} = 40x^{39}$ $\frac{1}{x} \frac{d}{dx} x^{41} = 41x^{40}$ $\frac{1}{x} \frac{d}{dx} x^{42} = 42x^{41}$ $\frac{1}{x} \frac{d}{dx} x^{43} = 43x^{42}$ $\frac{1}{x} \frac{d}{dx} x^{44} = 44x^{43}$ $\frac{1}{x} \frac{d}{dx} x^{45} = 45x^{44}$ $\frac{1}{x} \frac{d}{dx} x^{46} = 46x^{45}$ $\frac{1}{x} \frac{d}{dx} x^{47} = 47x^{46}$ $\frac{1}{x} \frac{d}{dx} x^{48} = 48x^{47}$ $\frac{1}{x} \frac{d}{dx} x^{49} = 49x^{48}$ $\frac{1}{x} \frac{d}{dx} x^{50} = 50x^{49}$ $\frac{1}{x} \frac{d}{dx} x^{51} = 51x^{50}$ $\frac{1}{x} \frac{d}{dx} x^{52} = 52x^{51}$ $\frac{1}{x} \frac{d}{dx} x^{53} = 53x^{52}$ $\frac{1}{x} \frac{d}{dx} x^{54} = 54x^{53}$ $\frac{1}{x} \frac{d}{dx} x^{55} = 55x^{54}$ $\frac{1}{x} \frac{d}{dx} x^{56} = 56x^{55}$ $\frac{1}{x} \frac{d}{dx} x^{57} = 57x^{56}$ $\frac{1}{x} \frac{d}{dx} x^{58} = 58x^{57}$ $\frac{1}{x} \frac{d}{dx} x^{59} = 59x^{58}$ $\frac{1}{x} \frac{d}{dx} x^{60} = 60x^{59}$ $\frac{1}{x} \frac{d}{dx} x^{61} = 61x^{60}$ $\frac{1}{x} \frac{d}{dx} x^{62} = 62x^{61}$ $\frac{1}{x} \frac{d}{dx} x^{63} = 63x^{62}$ $\frac{1}{x} \frac{d}{dx} x^{64} = 64x^{63}$ $\frac{1}{x} \frac{d}{dx} x^{65} = 65x^{64}$ $\frac{1}{x} \frac{d}{dx} x^{66} = 66x^{65}$ $\frac{1}{x} \frac{d}{dx} x^{67} = 67x^{66}$ $\frac{1}{x} \frac{d}{dx} x^{68} = 68x^{67}$ $\frac{1}{x} \frac{d}{dx} x^{69} = 69x^{68}$ $\frac{1}{x} \frac{d}{dx} x^{70} = 70x^{69}$ $\frac{1}{x} \frac{d}{dx} x^{71} = 71x^{70}$ $\frac{1}{x} \frac{d}{dx} x^{72} = 72x^{71}$ $\frac{1}{x} \frac{d}{dx} x^{73} = 73x^{72}$ $\frac{1}{x} \frac{d}{dx} x^{74} = 74x^{73}$ $\frac{1}{x} \frac{d}{dx} x^{75} = 75x^{74}$ $\frac{1}{x} \frac{d}{dx} x^{76} = 76x^{75}$ $\frac{1}{x} \frac{d}{dx} x^{77} = 77x^{76}$ $\frac{1}{x} \frac{d}{dx} x^{78} = 78x^{77}$ $\frac{1}{x} \frac{d}{dx} x^{79} = 79x^{78}$ $\frac{1}{x} \frac{d}{dx} x^{80} = 80x^{79}$ $\frac{1}{x} \frac{d}{dx} x^{81} = 81x^{80}$ $\frac{1}{x} \frac{d}{dx} x^{82} = 82x^{81}$ $\frac{1}{x} \frac{d}{dx} x^{83} = 83x^{82}$ $\frac{1}{x} \frac{d}{dx} x^{84} = 84x^{83}$ $\frac{1}{x} \frac{d}{dx} x^{85} = 85x^{84}$ $\frac{1}{x} \frac{d}{dx} x^{86} = 86x^{85}$ $\frac{1}{x} \frac{d}{dx} x^{87} = 87x^{86}$ $\frac{1}{x} \frac{d}{dx} x^{88} = 88x^{87}$ $\frac{1}{x} \frac{d}{dx} x^{89} = 89x^{88}$ $\frac{1}{x} \frac{d}{dx} x^{90} = 90x^{89}$ $\frac{1}{x} \frac{d}{dx} x^{91} = 91x^{90}$ $\frac{1}{x} \frac{d}{dx} x^{92} = 92x^{91}$ $\frac{1}{x} \frac{d}{dx} x^{93} = 93x^{92}$ $\frac{1}{x} \frac{d}{dx} x^{94} = 94x^{93}$ $\frac{1}{x} \frac{d}{dx} x^{95} = 95x^{94}$ $\frac{1}{x} \frac{d}{dx} x^{96} = 96x^{95}$ $\frac{1}{x} \frac{d}{dx} x^{97} = 97x^{96}$ $\frac{1}{x} \frac{d}{dx} x^{98} = 98x^{97}$ $\frac{1}{x} \frac{d}{dx} x^{99} = 99x^{98}$ $\frac{1}{x} \frac{d}{dx} x^{100} = 100x^{99}$ $\frac{1}{x} \frac{d}{dx} x^{101} = 101x^{100}$ $\frac{1}{x} \frac{d}{dx} x^{102} = 102x^{101}$ $\frac{1}{x} \frac{d}{dx} x^{103} = 103x^{102}$ $\frac{1}{x} \frac{d}{dx} x^{104} = 104x^{103}$ $\frac{1}{x} \frac{d}{dx} x^{105} = 105x^{104}$ $\frac{1}{x} \frac{d}{dx} x^{106} = 106x^{105}$ $\frac{1}{x} \frac{d}{dx} x^{107} = 107x^{106}$ $\frac{1}{x} \frac{d}{dx} x^{108} = 108x^{107}$ $\frac{1}{x} \frac{d}{dx} x^{109} = 109x^{108}$ $\frac{1}{x} \frac{d}{dx} x^{110} = 110x^{109}$ $\frac{1}{x} \frac{d}{dx} x^{111} = 111x^{110}$ $\frac{1}{x} \frac{d}{dx} x^{112} = 112x^{111}$ $\frac{1}{x} \frac{d}{dx} x^{113} = 113x^{112}$ $\frac{1}{x} \frac{d}{dx} x^{114} = 114x^{113}$ $\frac{1}{x} \frac{d}{dx} x^{115} = 115x^{114}$ $\frac{1}{x} \frac{d}{dx} x^{116} = 116x^{115}$ $\frac{1}{x} \frac{d}{dx} x^{117} = 117x^{116}$ $\frac{1}{x} \frac{d}{dx} x^{118} = 118x^{117}$ $\frac{1}{x} \frac{d}{dx} x^{119} = 119x^{118}$ $\frac{1}{x} \frac{d}{dx} x^{120} = 120x^{119}$ $\frac{1}{x} \frac{d}{dx} x^{121} = 121x^{120}$ $\frac{1}{x} \frac{d}{dx} x^{122} = 122x^{121}$ $\frac{1}{x} \frac{d}{dx} x^{123} = 123x^{122}$ $\frac{1}{x} \frac{d}{dx} x^{124} = 124x^{123}$ $\frac{1}{x} \frac{d}{dx} x^{125} = 125x^{124}$ $\frac{1}{x} \frac{d}{dx} x^{126} = 126x^{125}$ $\frac{1}{x} \frac{d}{dx} x^{127} = 127x^{126}$ $\frac{1}{x} \frac$

[illegible][illegible]

١٢٣٤٥٦٧٨٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩

١٢٣٤٥٦٧٨٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩

۱۰۰۰۰۰۰۰۰۰

(v) $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

١٢٣٤٥٦٧٨٩

[illegible]

تجزیه سرخ ۵۰۰ گرم ۴۰۰ گرم ۳۰۰ گرم

اِنَّ رَوْحَنَا فِي سِرِّهِ اِنَّ رَوْحَنَا فِي سِرِّهِ

ox
55

[illegible]

3-0 ؛ 3-1 ریسر ۳۲۰ و ۳۱۰ ۳۳۰ 3 ۳۳۰

2 $\frac{x}{x^2+1}$ 3-2 $\frac{x}{x^2+1}$ $\frac{x}{x^2+1}$

دُشمن 3-2 رِسْرَ حَؤُورِخْ سَرَدَ 1 خَ بَرِ سَرِخْ

دُشمن 0-3 ؛ 1-3 بر سر حُر و زنج سرد 0 مجر سر سبز

0 جبر سرف (25-0 ؛ 25-0 ؛ 25-0)

کتابخانه مرکزی

(25-0 ؛ 25-0 ؛ 25-0) 0

- (س) قىممەت مۆلچىرى ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) قىممەت مۆلچىرى ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) قىممەت مۆلچىرى ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) قىممەت مۆلچىرى ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) قىممەت مۆلچىرى ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.

دېتالىيەتلىق مەلۇمات، ھەم
بىر نەرسىنى ئىسپات قىلىش

15. (س) دېتالىيەتلىق مەلۇمات، ھەم بىر نەرسىنى ئىسپات قىلىش
- (س) دېتالىيەتلىق مەلۇمات، ھەم بىر نەرسىنى ئىسپات قىلىش
- (س) دېتالىيەتلىق مەلۇمات، ھەم بىر نەرسىنى ئىسپات قىلىش
- (س) دېتالىيەتلىق مەلۇمات، ھەم بىر نەرسىنى ئىسپات قىلىش

- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.

- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.
- (س) ئۆزگىرىش ئىمكانىيىتىگە ئىگە بولغان، ئىسپات قىلىشقا بولىدىغان.

သို့မဟုတ် အခြားသော အခွင့်အလမ်းများ

19.

(၁)

သို့မဟုတ် အခြားသော အခွင့်အလမ်းများ

(၂)

သို့မဟုတ် အခြားသော အခွင့်အလမ်းများ

(၃)

သို့မဟုတ် အခြားသော အခွင့်အလမ်းများ

အခြားသော အခွင့်အလမ်းများ

20.

(၁)

အခြားသော အခွင့်အလမ်းများ

(၂)

အခြားသော အခွင့်အလမ်းများ

(၃)

အခြားသော အခွင့်အလမ်းများ

(၄)

အခြားသော အခွင့်အလမ်းများ

(၅)

အခြားသော အခွင့်အလမ်းများ

အခြားသော အခွင့်အလမ်းများ

21.

(၁)

အခြားသော အခွင့်အလမ်းများ

(၂)

အခြားသော အခွင့်အလမ်းများ

အခြားသော အခွင့်အလမ်းများ

22.

(၁)

အခြားသော အခွင့်အလမ်းများ

(၂)

အခြားသော အခွင့်အလမ်းများ

(၃)

အခြားသော အခွင့်အလမ်းများ

دَیْسُو دَیْسُو دَیْسُو دَیْسُو دَیْسُو
دَیْسُو

[illegible][illegible][illegible]

(۴) اَرَوَنو دَرَسُوخار زُرَارِاخ سَدَ ارِدِسُوخار دَوَخَمِي دَوَسُوخار

اَحْمَسُو خَوَرْ سَزْدِيخو دَوَر دَسَر اَجَد دَسَر اَسْرِي سِرُو سَرَاو.

وَأَمَّا الْفُلُ فَأُرْسِلَتْ بِرَحْمَةٍ مِنَّا لِيُبَيِّنَ مَا بَيْنَ أَيْمَانِهِ وِرْدِهِمْ ذَرْبِهِمْ

[illegible][illegible][illegible]

سید سید سید سید سید

(۱) چو زار سوختن سحر دگر / خرمی نامر / خرسد ز زار و سو
روم می ریزد ز تر زار و سو / زار کجاست / سر زار بی سرو

[illegible][illegible]

