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

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

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

[illegible]

11. (ب) ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
 ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
 ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ

1. ڇڏي ڏيڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
2. ڇڏي ڏيڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
3. ڇڏي ڏيڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
4. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ

5. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ

(ب) ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ

(ب) ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ

12. (ب) ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ

1. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
2. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
3. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
4. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ
5. ترسڻ ۽ ڦيرائڻ جي ڌيان ڏيڻ



[illegible][illegible]

7. $\frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{1}{5} \frac{1}{6} \frac{1}{7} \frac{1}{8} \frac{1}{9} \frac{1}{10}$

قَدْ رَسَدَ شَوْشَرُؤْ رِزْدَه، قَدْ رَسَدَ شَوْشَرُؤْ، مَوْرَدَ قَرَرِؤْ رِزْدَه، قَدْ رَسَدَ شَوْشَرُؤْ.

8. ئىككىنچى مەسىلەدە 12/2011 (ئىككىنچى مەسىلەدە) ۋە ئىككىنچى مەسىلەدە

[illegible]

حسرتی سرخ مرده ز خورشید و سحر.

[illegible]

(Handwritten notes in Urdu script)

سید ابرار حیدری مدظلہ

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

[illegible]

3. ۱۰۰۰/- (هزار تومان) و ۳۰۰۰/- (سه هزار تومان) (مجموعاً ۴۰۰۰/-)

4. 5000/- (پانچ سو روپے) جو رقم اس وقت جمع ہو کر رہ گئی ہے؛

[illegible][illegible]

18. (۱) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
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 $\frac{d}{dx} \frac{1}{x^{100}} = -\frac{100}{x^{101}}$
 $\frac{d}{dx} \frac{1}{x^{101}} = -\frac{101}{x^{102}}$
 $\frac{d}{dx} \frac{1}{x^{102}} = -\frac{102}{x^{103}}$
 $\frac{d}{dx} \frac{1}{x^{103}} = -\frac{103}{x^{104}}$
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 $\frac{d}{dx} \frac{1}{x^{108}} = -\frac{108}{x^{109}}$
 $\frac{d}{dx} \frac{1}{x^{109}} = -\frac{109}{x^{110}}$
 $\frac{d}{dx} \frac{1}{x^{110}} = -\frac{1$

[illegible]

1. $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$

[illegible]

3. لا تَرْسُخُوا فِي الْمَوْتِ وَتُحْيُوا الْمَوْتِ وَتُحْيُوا الْمَوْتِ وَتُحْيُوا الْمَوْتِ.

(م) جہاں تک کہ (ر) کے لئے وہ سب سے زیادہ

مستحق ہے۔

1. كَرَسَدُ فَوَيْدَرِي سَوَابِر بَرَحْمُو مَوَسَّر مَرَكِر مَرَكِر



2. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{6} \times \frac{1}{4} = \frac{1}{24}$ $\frac{1}{24} \times \frac{1}{5} = \frac{1}{120}$ $\frac{1}{120} \times \frac{1}{6} = \frac{1}{720}$ $\frac{1}{720} \times \frac{1}{7} = \frac{1}{5040}$ $\frac{1}{5040} \times \frac{1}{8} = \frac{1}{40320}$ $\frac{1}{40320} \times \frac{1}{9} = \frac{1}{362880}$ $\frac{1}{362880} \times \frac{1}{10} = \frac{1}{3628800}$ $\frac{1}{3628800} \times \frac{1}{11} = \frac{1}{39916800}$ $\frac{1}{39916800} \times \frac{1}{12} = \frac{1}{479001600}$ $\frac{1}{479001600} \times \frac{1}{13} = \frac{1}{6227020800}$ $\frac{1}{6227020800} \times \frac{1}{14} = \frac{1}{87178291200}$ $\frac{1}{87178291200} \times \frac{1}{15} = \frac{1}{1307674368000}$ $\frac{1}{1307674368000} \times \frac{1}{16} = \frac{1}{20922790016000}$ $\frac{1}{20922790016000} \times \frac{1}{17} = \frac{1}{355687430272000}$ $\frac{1}{355687430272000} \times \frac{1}{18} = \frac{1}{6402373744992000}$ $\frac{1}{6402373744992000} \times \frac{1}{19} = \frac{1}{121645091154848000}$ $\frac{1}{121645091154848000} \times \frac{1}{20} = \frac{1}{2432901823096960000}$ $\frac{1}{2432901823096960000} \times \frac{1}{21} = \frac{1}{51090938285037120000}$ $\frac{1}{51090938285037120000} \times \frac{1}{22} = \frac{1}{1124000642270816640000}$ $\frac{1}{1124000642270816640000} \times \frac{1}{23} = \frac{1}{25852014772228782720000}$ $\frac{1}{25852014772228782720000} \times \frac{1}{24} = \frac{1}{620448354533490785280000}$ $\frac{1}{620448354533490785280000} \times \frac{1}{25} = \frac{1}{15511208863337269632000000}$ $\frac{1}{15511208863337269632000000} \times \frac{1}{26} = \frac{1}{403291430446769010432000000}$ $\frac{1}{403291430446769010432000000} \times \frac{1}{27} = \frac{1}{10888868622062763281664000000}$ $\frac{1}{10888868622062763281664000000} \times \frac{1}{28} = \frac{1}{304888321417757371886656000000}$ $\frac{1}{304888321417757371886656000000} \times \frac{1}{29} = \frac{1}{8841761321115063784703024000000}$ $\frac{1}{8841761321115063784703024000000} \times \frac{1}{30} = \frac{1}{265252839633451913541090720000000}$ $\frac{1}{265252839633451913541090720000000} \times \frac{1}{31} = \frac{1}{82228380285370093196737123200000000}$ $\frac{1}{82228380285370093196737123200000000} \times \frac{1}{32} = \frac{1}{2631308169131842982295587942400000000}$ $\frac{1}{2631308169131842982295587942400000000} \times \frac{1}{33} = \frac{1}{86833169571250819415754392099200000000}$ $\frac{1}{86833169571250819415754392099200000000} \times \frac{1}{34} = \frac{1}{2952327815422527860135649331372800000000}$ $\frac{1}{2952327815422527860135649331372800000000} \times \frac{1}{35} = \frac{1}{103731423539788475104747726603048000000000}$ $\frac{1}{103731423539788475104747726603048000000000} \times \frac{1}{36} = \frac{1}{3734331247432385103770918157910728000000000}$ $\frac{1}{3734331247432385103770918157910728000000000} \times \frac{1}{37} = \frac{1}{1381702657652083488396239718316967360000000000}$ $\frac{1}{1381702657652083488396239718316967360000000000} \times \frac{1}{38} = \frac{1}{52504700490779172557057109296034759680000000000}$ $\frac{1}{52504700490779172557057109296034759680000000000} \times \frac{1}{39} = \frac{1}{2052683319140387744725227262655335627520000000000}$ $\frac{1}{2052683319140387744725227262655335627520000000000} \times \frac{1}{40} = \frac{1}{82107332765615509789009090506213425100800000000000}$ $\frac{1}{82107332765615509789009090506213425100800000000000} \times \frac{1}{41} = \frac{1}{3366400643390236902349372710754950429132800000000000}$ $\frac{1}{3366400643390236902349372710754950429132800000000000} \times \frac{1}{42} = \frac{1}{141489627023390000095073648851709918125568000000000000}$ $\frac{1}{141489627023390000095073648851709918125568000000000000} \times \frac{1}{43} = \frac{1}{6083954062025770004088167090623526689499328000000000000}$ $\frac{1}{6083954062025770004088167090623526689499328000000000000} \times \frac{1}{44} = \frac{1}{267714178719134000178909451987345196777971200000000000000}$ $\frac{1}{267714178719134000178909451987345196777971200000000000000} \times \frac{1}{45} = \frac{1}{12047138042361030008060425339530533855008704000000000000000}$ $\frac{1}{12047138042361030008060425339530533855008704000000000000000} \times \frac{1}{46} = \frac{1}{554177149939207380368779565614404553130407040000000000000000}$ $\frac{1}{554177149939207380368779565614404553130407040000000000000000} \times \frac{1}{47} = \frac{1}{26046726347142746617121639573776914006729128960000000000000000}$ $\frac{1}{26046726347142746617121639573776914006729128960000000000000000} \times \frac{1}{48} = \frac{1}{1250241864662850733617948799452681872321998080000000000000000000}$ $\frac{1}{1250241864662850733617948799452681872321998080000000000000000000} \times \frac{1}{49} = \frac{1}{61261851368479685957279491173182401733887904000000000000000000000}$ $\frac{1}{61261851368479685957279491173182401733887904000000000000000000000} \times \frac{1}{50} = \frac{1}{3063092568423984297863974558659120086$

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



රාජ්‍ය සේවා දෙපාර්තමේන්තුව
 Secretariat of the Fainu Council, North Maalhosmadulu
 දෙපාර්තමේන්තුව

٢٠١٩

1. اَنْزَلْنَاهُ فَاَنْزَلْنَاهُ فَاَنْزَلْنَاهُ

قَرَنُ دَر دَر اَرَن اَرَن سَرَن
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۱. $\frac{1}{x^2} = x^{-2}$
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 ۶. $\frac{1}{x^7} = x^{-7}$
 ۷. $\frac{1}{x^8} = x^{-8}$
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 ۱۵. $\frac{1}{x^{16}} = x^{-16}$
 ۱۶. $\frac{1}{x^{17}} = x^{-17}$
 ۱۷. $\frac{1}{x^{18}} = x^{-18}$
 ۱۸. $\frac{1}{x^{19}} = x^{-19}$
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 ۴۱. $\frac{1}{x^{42}} = x^{-42}$
 ۴۲. $\frac{1}{x^{43}} = x^{-43}$
 ۴۳. $\frac{1}{x^{44}} = x^{-44}$
 ۴۴. $\frac{1}{x^{45}} = x^{-45}$
 ۴۵. $\frac{1}{x^{46}} = x^{-46}$
 ۴۶. $\frac{1}{x^{47}} = x^{-47}$
 ۴۷. $\frac{1}{x^{48}} = x^{-48}$
 ۴۸. $\frac{1}{x^{49}} = x^{-49}$
 ۴۹. $\frac{1}{x^{50}} = x^{-50}$
 ۵۰. $\frac{1}{x^{51}} = x^{-51}$
 ۵۱. $\frac{1}{x^{52}} = x^{-52}$
 ۵۲. $\frac{1}{x^{53}} = x^{-53}$
 ۵۳. $\frac{1}{x^{54}} = x^{-54}$
 ۵۴. $\frac{1}{x^{55}} = x^{-55}$
 ۵۵. $\frac{1}{x^{56}} = x^{-56}$
 ۵۶. $\frac{1}{x^{57}} = x^{-57}$
 ۵۷. $\frac{1}{x^{58}} = x^{-58}$
 ۵۸. $\frac{1}{x^{59}} = x^{-59}$
 ۵۹. $\frac{1}{x^{60}} = x^{-60}$
 ۶۰. $\frac{1}{x^{61}} = x^{-61}$
 ۶۱. $\frac{1}{x^{62}} = x^{-62}$
 ۶۲. $\frac{1}{x^{63}} = x^{-63}$
 ۶۳. $\frac{1}{x^{64}} = x^{-64}$
 ۶۴. $\frac{1}{x^{65}} = x^{-65}$
 ۶۵. $\frac{1}{x^{66}} = x^{-66}$
 ۶۶. $\frac{1}{x^{67}} = x^{-67}$
 ۶۷. $\frac{1}{x^{68}} = x^{-68}$
 ۶۸. $\frac{1}{x^{69}} = x^{-69}$
 ۶۹. $\frac{1}{x^{70}} = x^{-70}$
 ۷۰. $\frac{1}{x^{71}} = x^{-71}$
 ۷۱. $\frac{1}{x^{72}} = x^{-72}$
 ۷۲. $\frac{1}{x^{73}} = x^{-73}$
 ۷۳. $\frac{1}{x^{74}} = x^{-74}$
 ۷۴. $\frac{1}{x^{75}} = x^{-75}$
 ۷۵. $\frac{1}{x^{76}} = x^{-76}$
 ۷۶. $\frac{1}{x^{77}} = x^{-77}$
 ۷۷. $\frac{1}{x^{78}} = x^{-78}$
 ۷۸. $\frac{1}{x^{79}} = x^{-79}$
 ۷۹. $\frac{1}{x^{80}} = x^{-80}$
 ۸۰. $\frac{1}{x^{81}} = x^{-81}$
 ۸۱. $\frac{1}{x^{82}} = x^{-82}$
 ۸۲. $\frac{1}{x^{83}} = x^{-83}$
 ۸۳. $\frac{1}{x^{84}} = x^{-84}$
 ۸۴. $\frac{1}{x^{85}} = x^{-85}$
 ۸۵. $\frac{1}{x^{86}} = x^{-86}$
 ۸۶. $\frac{1}{x^{87}} = x^{-87}$
 ۸۷. $\frac{1}{x^{88}} = x^{-88}$
 ۸۸. $\frac{1}{x^{89}} = x^{-89}$
 ۸۹. $\frac{1}{x^{90}} = x^{-90}$
 ۹۰. $\frac{1}{x^{91}} = x^{-91}$
 ۹۱. $\frac{1}{x^{92}} = x^{-92}$
 ۹۲. $\frac{1}{x^{93}} = x^{-93}$
 ۹۳. $\frac{1}{x^{94}} = x^{-94}$
 ۹۴. $\frac{1}{x^{95}} = x^{-95}$
 ۹۵. $\frac{1}{x^{96}} = x^{-96}$
 ۹۶. $\frac{1}{x^{97}} = x^{-97}$
 ۹۷. $\frac{1}{x^{98}} = x^{-98}$
 ۹۸. $\frac{1}{x^{99}} = x^{-99}$
 ۹۹. $\frac{1}{x^{100}} = x^{-100}$
 ۱۰۰. $\frac{1}{x^{101}} = x^{-101}$
 ۱۰۱. $\frac{1}{x^{102}} = x^{-102}$
 ۱۰۲. $\frac{1}{x^{103}} = x^{-103}$
 ۱۰۳. $\frac{1}{x^{104}} = x^{-104}$
 ۱۰۴. $\frac{1}{x^{105}} = x^{-105}$
 ۱۰۵. $\frac{1}{x^{106}} = x^{-106}$
 ۱۰۶. $\frac{1}{x^{107}} = x^{-107}$
 ۱۰۷. $\frac{1}{x^{108}} = x^{-108}$
 ۱۰۸. $\frac{1}{x^{109}} = x^{-109}$
 ۱۰۹. $\frac{1}{x^{110}} = x^{-110}$
 ۱۱۰. $\frac{1}{x^{111}} = x^{-111}$
 ۱۱۱. $\frac{1}{x^{112}} = x^{-112}$
 ۱۱۲. $\frac{1}{x^{113}} = x^{-113}$
 ۱۱۳. $\frac{1}{x^{114}} = x^{-114}$
 ۱۱۴. $\frac{1}{x^{115}} = x^{-115}$
 ۱۱۵. $\frac{1}{x^{116}} = x^{-116}$
 ۱۱۶. $\frac{1}{x^{117}} = x^{-117}$
 ۱۱۷. $\frac{1}{x^{118}} = x^{-118}$
 ۱۱۸. $\frac{1}{x^{119}} = x^{-119}$
 ۱۱۹. $\frac{1}{x^{120}} = x^{-120}$
 ۱۲۰. $\frac{1}{x^{121}} = x^{-121}$
 ۱۲۱. $\frac{1}{x^{122}} = x^{-122}$
 ۱۲۲. $\frac{1}{x^{123}} = x^{-123}$
 ۱۲۳. $\frac{1}{x^{124}} = x^{-124}$
 ۱۲۴. $\frac{1}{x^{125}} = x^{-125}$
 ۱۲۵. $\frac{1}{x^{126}} = x^{-126}$
 ۱۲۶. $\frac{1}{x^{127$

[illegible]

☐ $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

دستور قانون اساسی

فولاد ستر قزو

18 اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى نَبِيِّكَ مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَسَلِّمْ

18 اَلْاَئِمَّةُ الْخَمْسَةُ اَلْجَمْعُ



2. تَرَسَّدَ وَبَرَءَدَسِرْ جِي قَرْوُ مَوْدِ بَرَسَّرِ مَوْجِ بَرَشَّ

مَنْ يَرْجُو رَحْمَةً مِنْ رَبِّهِ -

3. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$

مَنْزِلَةُ الْمَرْءِ فِي الدُّنْيَا وَالْآخِرَةِ :-

[illegible]

.....  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  =  = =

سورة: د زکریا ۲۸ آیتوں پر مشتمل ہے۔



په ټوليزه توګه:

ټول رټوليز ټوليز ټوليز:

..... ټوليز ټوليز ټوليز:

ټوليز ټوليز ټوليز: ټوليز ټوليز ټوليز:

ټول رټوليز ټوليز ټوليز:

..... ټوليز ټوليز ټوليز:

ټوليز ټوليز ټوليز: ټوليز ټوليز ټوليز:



[Handwritten signature in blue ink]



2

ދަނަސްރުމުގެ ހުށަހަޅާ ފަރާތްތަކުގެ ނަންބަރުތަކުގެ ފޮތް
Secretariat of the Fainu Council, North Maalhosmadulu
ފަރާތް، ދިވެހިރާއްޖެ

ދަނަސްރުމުގެ ގޮތުގައި ހުށަހަޅާ ފަރާތްތަކުގެ ނަންބަރުތަކުގެ ފޮތް

1. ދަނަސްރުމުގެ ގޮތުގައި ހުށަހަޅާ ފަރާތްތަކުގެ ނަންބަރުތަކުގެ ފޮތް
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2. ދަނަސްރުމުގެ ގޮތުގައި ހުށަހަޅާ ފަރާތްތަކުގެ ނަންބަރުތަކުގެ ފޮތް
.....
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.....

3. ދަނަސްރުމުގެ ގޮތުގައި ހުށަހަޅާ ފަރާތްތަކުގެ ނަންބަރުތަކުގެ ފޮތް
.....

.....

.....
.....
.....
.....



Handwritten musical notation on a five-line staff.

1 قَوْرَ قَوْرَ

[illegible]

2 قوسه

2:1 كرسىٰ قوسىٰ سادىٰ دوسرىٰ سادىٰ كرسىٰ سادىٰ
 5 كرسىٰ سادىٰ كرسىٰ سادىٰ
 5 كرسىٰ سادىٰ كرسىٰ سادىٰ

3 قَوْسَ قَوْسٍ

3.1 تَرْتِيزُ الرَّسْمِ كَرْتِيزُ الْفَرْسِ تَرْتِيزُ الْفَرْسِ تَرْتِيزُ الْفَرْسِ تَرْتِيزُ الْفَرْسِ تَرْتِيزُ الْفَرْسِ 20 تَرْتِيزُ الْفَرْسِ

[illegible]

7.1.1	فوج قرد	8000		40	فوج قرد
7.1.2	اسم قرد	3000		30	اسم قرد
7.1.3	اسم قرد	5000		20	اسم قرد
7.1.4	اسم قرد	6000		10	اسم قرد
7.1.5	اسم قرد	7000		5	اسم قرد
7.1.6	اسم قرد	8000		2	اسم قرد

جبر و صرف

[illegible]