

۱۱۱ ۱۰۱ ۹۱ ۸۱ ۷۱ ۶۱ ۵۱ ۴۱ ۳۱ ۲۱ ۱۱

- [illegible]

[illegible][illegible]

(ع) د ننگر موبه قندار قروښ قريمر ۱۲ (هـ) دوستوړي موکي د
دوتري (س) اتر (س) اتر بدخدايمر قيسوړوړو.

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

(س) ٻيو وقت تائين رٿڻ، سمجھ ۾ نه آندڻ، ۽ ڪم ڪرڻ ڇڏڻ
 ٻيهر ٻيهر رٿڻ، ان ڪري ڪم ڪرڻ تائين رٿڻ، ٻيو وقت تائين
 رٿڻ سڙي ۽ ٻي رٿڻ، ڪم ڪرڻ ڇڏڻ ۽ ٻيو وقت تائين
 رٿڻ ڪم ڪرڻ تائين رٿڻ، ان ڪري ڪم ڪرڻ 10% ٻيهر
 ڪم ڪرڻ ڇڏڻ.

[illegible]

[illegible]

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

[illegible]

۱۰۵۷ ۱۰۵۸

[illegible]

٥٥٢ ١٥٦

[illegible]

۱۔ سورج سڑے ۲۔ آغ سڑے ۳۔
تھر تھر سڑے

(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]

۱۰۵۱ ۱۰۵۲

[illegible]

مَرْجِعُ سَوَاحِجِ مَرْجِعِ مَرْجِعِ

[illegible]

محرم محرم و رستم

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

مَرْجِعُ سَوْجِ مَرْجِعُ

[illegible]

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

(ج) اَکْثَرُ لَانِی رَوَسْتَلَانِی، مَدَحِ سَمْعِی، هُوَ خِلَافَتِ سِرْدَارِ، اَکْثَرُ لَانِی

[illegible]

(۷) مَحَجِّ سَعْيٍ ۖ هَيَّجُوْا فَرَسًا ۚ مَرْوَةً ۙ مَحَجِّ سَعْيٍ ۚ هَيَّجُوْا فَرَسًا ۚ مَرْوَةً ۙ

25. (١) كَرَجَ سَجْعَ بَرٍّ مَرَّيْئِمْ قَرَارَوْا، وَ قَرَّرْتُمْ رَسْمِيَّسَرَّ سَرَّوْا رَايَدَ

500/- (مئو سو سو روپيا) تحريرو، سرحد سرحد سرحد سرحد سرحد.

٥٠٠

(✓) .27

[illegible]

(*z*)

[illegible]

(ع)

۱۵ (وَبَرَزُوا) بَرَزُوا فِي مَرْجِئِهِمْ وَنَبَذَ فِيهِمْ آلِهَتُهُمْ الْمَسْكُوتَاتِ ۖ فَسَوَّاهُمْ وَجْهًا وَجْهًا مُتَشَابِهًا وَثَبَتَ فِي السَّمَاءِ الْمَقَادِيرَ وَطَبَقَ السَّمَاءَ فَالْتَمِطَ ۚ إِنَّهُمْ قَادِرُونَ عَلَى الْمَقَادِيرِ ۚ

(~~✓~~)

[illegible]
$$(8)$$
[illegible]

٥ مكره و سري ٥
٤

(✓) .28

[illegible]

(۴)

۱. بحر و بحری سواختی اینست که ساحل بحری و قوس بحر را نامند، از هر
 ۲. بحر و بحری را دریا میگویند و ساحل بحر را جزیره میگویند و کوه
 ۳. دریا میگویند و ساحل بحر را جزیره میگویند و کوه

(ع)

[illegible]

حَرَّوْ سَرَّ حَرَّوْ سَرَّ

(✓) .29

[illegible]

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

بجاء

49. (-) اَرِيذِيْزِ تَرْوُوْ نَسُوْدُ ارِسْتِرَا، هَوْنَهْ دِيْزِ سُرُوْمُو سَكْرَارَتَرِيْزِ
بَزْدَ نَعْسُوْسَرِ رَاكُوْرَ رَاكُوْرَ نَعْمُوْخَرُوْ يَمُوْرِيْ وَهِيْسُوْمُو.

[illegible][illegible]

(ع) د دډيگي (ر) ۽ قېزېنې نړۍ قېزېو د دډيگي، د دډيگي د قېزېو قېزېو
 بېرېو 3 (بېرېو) د دډيگي د دډيگي د دډيگي د دډيگي د دډيگي
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[illegible]

50. (-) $\frac{1}{n} \frac{d}{dt} \left(\frac{1}{r} \frac{dr}{dt} \right) = \frac{1}{r} \frac{d^2 r}{dt^2} - \frac{1}{r^2} \left(\frac{dr}{dt} \right)^2$

1. $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

2. حُرِّبَ اِسْمَاعِيلُ حَتَّىٰ مَاتَ

[illegible]

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

(۳) ج ق ک ر ا و س ح ز ه و ی م ن د ذ ر س ل ط ت ف ث ج د خ ب ع گ پ چ ک ی گ ی
ا ا س ر س ر ا و س ح ز ه و ی م ن د ذ ر س ل ط ت ف ث ج د خ ب ع گ پ چ ک ی گ ی

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

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

55. اَرَزَمَنَ مَرَدَمِ يَسْرَتِ دَرِ ۱۰ رَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، نَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، هَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ
رَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، هَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، نَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، اَرَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ
يَسْرَتِ دَرِ، اَرَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، هَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ، نَزَمَنِ مَرَدَمِ يَسْرَتِ دَرِ.

[illegible]

[illegible][illegible][illegible]

٥٧. (✓) $\frac{d}{dt} \left(\frac{1}{\sqrt{g}} \right) = -\frac{1}{2} \frac{1}{\sqrt{g}} g^{ij} \dot{g}_{ij}$

[illegible][illegible]

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

(۵) اَلْحَمْدُ لِلّٰهِ الَّذِيْ سَخَّرَ لَنَا هٰذَا وَمَا كُنَّا لَهُ نَاظِرِيْنَ
مِنْ قَبْلِ وَجَعَلَ بَيْنَنا وَبَيْنَ ذٰلِكَ الْوَادِعِ الْمُرَّةَ الْاُولَىٰ
وَإِنَّا لِلّٰهِ وَأَنَّا إِلَيْهِ رَاغِبِيْنَ

[illegible][illegible]

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

60. (۱) سَمْعَرُ النَّاجِي عَمَّا سَمِعَ سَمْعَرُ، اِنْ سَمِعَ قَرِيبًا مِنْ جَدِّكَ فَمَسْجِدُكَ
 وَ اِنْ قَرِيبًا مِنْ جَدِّكَ، فَسَمْعَرُكَ، اِنْ سَمِعَ سَمْعَرُكَ سَمْعَرُكَ اِنْ
 اِنْ سَمِعَ قَرِيبًا مِنْ جَدِّكَ (۱۰) اِنْ سَمِعَ قَرِيبًا مِنْ جَدِّكَ

[illegible][illegible][illegible]

(۴) $\begin{matrix} \text{بر سر د سحر د کور} & \text{مرد لاهو مېر د وړ} & \text{د وړ به} & \text{د مېر د کور و} & \text{د مېر د کور د مېر د} \\ \text{مېر د مېر د مېر د} & \text{د وړ مېر د وړ} & \text{د مېر د مېر د} & \text{د مېر د مېر د} & \text{د مېر د مېر د} \\ \text{مېر د مېر د مېر د} & \text{د مېر د مېر د} & \text{د مېر د مېر د} & \text{د مېر د مېر د} & \text{د مېر د مېر د} \end{matrix}$

[illegible][illegible]

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

[illegible]

(۴) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
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 $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$
 $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$
 $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$
 $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$
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[illegible][illegible]

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د ۱۹۹۰ څخه د ۱۹۹۱

[illegible][illegible][illegible]

(۱) اَدْوِیَّۃٌ رَیْجِیَّةٌ اَبَرِیْجِیَّةٌ سَاسِیَّةٌ حَیْجِیَّةٌ 100/- (سَوِیَّۃٌ) حَیْجِیَّةٌ

[illegible][illegible]