



سندھ حکومت

سندھ حکومت کی طرف سے: سندھ حکومت کی طرف سے

22PU-2025-W-05 سندھ حکومت کی طرف سے

(IUL)22-PU/22/2025/80 سندھ حکومت کی طرف سے

30 اگست 2025

دوسرے کے لئے: سندھ حکومت کی طرف سے
دوسرے کے لئے: سندھ حکومت کی طرف سے

2025 අගෝස්තු 30

1- සේවා සහතිකය

සේවා සහතිකය

සේවා සහතිකය		සේවා සහතිකය	
අනුමැතිය ලැබූ ලේඛන සහතිකයක්	අනුමැතිය ලැබූ ලේඛන සහතිකයක්	1	(✓)
	අනුමැතිය ලැබූ ලේඛන සහතිකයක්		
	අනුමැතිය ලැබූ ලේඛන සහතිකයක්		
	අනුමැතිය ලැබූ ලේඛන සහතිකයක්		
1- අනුමැතිය ලැබූ ලේඛන සහතිකයක්		3	(✓)
සේවා සහතිකය ලැබූ ලේඛන සහතිකයක්		9	(✓)
අනුමැතිය ලැබූ ලේඛන සහතිකයක්		10	(✓)
සේවා සහතිකය ලැබූ ලේඛන සහතිකයක්		19	(✓)
සේවා සහතිකය ලැබූ ලේඛන සහතිකයක්		21	(✓)
සේවා සහතිකය ලැබූ ලේඛන සහතිකයක්		30	(✓)
සේවා සහතිකය ලැබූ ලේඛන සහතිකයක්		30	(✓)

31	(س)	مجموعہ دسترس و غیر سرحدی و سرحدی کے لئے: 2% (موجودہ نادرہ و غیر موجودہ سرحدی)
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2- סעיף

פֿון דער שטאַט פֿון ניו יארק

1. (א) דער שטאַט פֿון ניו יארק וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק, וועלכע וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק.
2. (א) דער שטאַט פֿון ניו יארק וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק, וועלכע וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק.
3. (א) דער שטאַט פֿון ניו יארק וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק, וועלכע וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק.
4. (א) דער שטאַט פֿון ניו יארק וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק, וועלכע וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק.
5. (א) דער שטאַט פֿון ניו יארק וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק, וועלכע וועט זיך אָנפֿאַרשטעלן צו דער שטאַט פֿון ניו יארק.

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

[illegible]

4. صحَّحُوا خُرُوجَهُ

10. (۱) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right)$
 $= m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{dv}{dt}$
 $= \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$
 $\therefore \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$

[illegible][illegible]

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

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

(س) د هوسه خزوي اړو دراختوري زغيس سرسو د هوش زغيس سوسه
رهمبر سه جز سو رادر همسر را رادري داخرو سو ساژنا خرو صا هوسه
زور سو مخمي بحير و را نو.

12. (۱) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right) = m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{d^2x}{dt^2}$

[illegible]

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

زمرہ: عربی حروف

14. $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

[illegible]

۱۲۱

(✓) .15

[illegible]

(۴)

[illegible]

د. ا. ع. م.

(✓) .16

هَـٰذَا ذِي الْقُرْبَىٰ ذِي الْقُرْبَىٰ
هَـٰذَا ذِي الْقُرْبَىٰ ذِي الْقُرْبَىٰ
هَـٰذَا ذِي الْقُرْبَىٰ ذِي الْقُرْبَىٰ

(۴)

[illegible]

(ع)

[illegible]

وَأَمَّا الْفُلُ فَأَنزَلْنَاهُ ذِي الْقُرْبَىٰ ۖ وَأَنزَلْنَاهُ فِي مَجْمَرٍ مُّسَمًّى ۖ

(✓) .17

[illegible]

۞ قَدْ جَاءَ عِيسَى ابْنُ مَرْيَمَ بِالْبَيِّنَاتِ ۖ
 قُلْ إِنَّمَا أَنَا بَشَرٌ مِثْلُكُمْ يُوحَىٰ إِلَيَّ الْوَحْيُ وَأَنَا نَذِيرٌ

(✓) .18

[illegible]

(*r*)

[illegible]

(ع)

[illegible]

(~~✓~~)

[illegible]

سرگرد محمد رفو سرگرد سحر همدانی نامتوسرگرفو.

١٠٠ ١٠٠

(✓) .19

[illegible]

(۴)

[illegible]

(س) هَوَسَر دُرَزَنگِه سَه اِنَمَدِي هَوَسَر دُرَزَنگِه قَحْمَقِد سِرْدَر
اَز مَعَرِ اَتَر قَزِد سِرْدَه خُزْخُز اِسْتَرْسُو سَرَاو.

[illegible][illegible]

دوسری

(ر) د ژوندي (ر) د هاس نندويو موږ نه خوړئ سمدلاسه هسره
خوړئ چې موږ راجه او بسد هوس نه زريغنه اوريدئ
موږ نه ورس خريد اوريد روښانه او سره خوړئ هوس
سموځيدو نو سوځيدو.

[illegible]

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

د ټولګي سره سم

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

اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ
 وَ عَلٰى اٰلِهِٖ وَسَلِّمْ

[illegible][illegible]

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

لَا تُرِيدُ أَنْ تَكُونَ كَالْأَنْبِيَاءِ

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

[illegible]

مجلس شورای ملی

عزیز میرزا میرزا میرزا میرزا

[illegible]

لَا تُسْرِعْ فِي الْفَتْحِ

2- نَسْرَءُ سَرَجٌ وَنَسْرَءُ سَرَجٍ وَنَسْرَءُ سَرَجٍ وَنَسْرَءُ سَرَجٍ

3- ھۆججەت ۱۲۰ ئىسھاق ئابدۇھەمىت ھەممەت ئابدۇلئەلىم ئابدۇلئەلىم ئابدۇلئەلىم ئابدۇلئەلىم ئابدۇلئەلىم

[illegible]

٥٠٠ ٥٠٠

(✓) .25

۞ خَرَجْنَا مِنْهَا كَارِبًا عَلَيْهِ يَوْمَئِذٍ الْعَذَابُ مُبْتَلًى ۖ
 ۞ فَاسْتَفْتَيْنَاهُ فَجَاءَنَا بِكَرْبٍ مُبْتَلًى ۖ
 ۞ وَنَسِيتَ الْبُرْجَ بِالنَّارِ ۚ

[illegible]

(*r*)

[illegible]

اِنَّكَ مَعَهُ يَوْمَ الْمَعَادِ ۝۱۰۰

(Handwritten musical notation)

تذکرہ شریف

.26

[illegible]

لَا سِرَّ لَنَا سِرٌّ نَجْمِدُكَ وَدَوِّ

وَجَعَلَ مِنْ دُونِهَا نَجْدًا مِثْلَهُ لِيُقْضَىٰ لَهُ أَجْرُهُ بِالْحَقِّ ۚ بَلَّغْنَا آيَاتِنَا إِلَيْكَ وَلَئِنْ كُنَّا إِلَّا بِرَبِّكَ

.27

مَرْحُومٌ لَا سِرَّ لَهُ غُورٌ

نہایت سے دہری سرے ۵۰۶ ۶۶/۱۰۰۶

(*r*)

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

[illegible]

اَدْعَاةَ كَرَامَتِہٖ اِلٰی حُجُوۡتِہٖ اَرَسُوۡحُ (اَرَسُوۡحُ مَرَسُوۡحَہٗ: G-23/2022) اَرَسُوۡ

[illegible]

بر د خ ل و م و س ر و .

مَنْ يَتَّقِ اللَّهَ يَجْعَلْ لَهُ مَخْرَجًا

.28

هـ ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م ١٩٤٢ م

خوب، داسره داسره داسره

[illegible][illegible]

(۴)

"نَرْجِعُكَ شَوْهَرًا نَحْنُ اِشْرَافُ شَوْهَرٍ جَعَلُوا لَكَ " اِيَّاهُ يُدْعَى مَرْسُودٌ 3

[illegible]

١٢٩٥ " ١٣٠٦ ١٣١٧ ١٣٢٨ ١٣٣٩ ١٣٤٠

.29

سَمْعًا وَبَصَرًا وَفُحْمًا وَأَنْفًا وَخَلْقًا وَجَعَلْنَا لَكَ فَاكًا ۖ (عَمَلٌ)

۵۳۳

تروڑی مٹکڑی ارارہ سوڑی سوار نہ سوڑی سو.

(*z*)

[illegible]

اِنَّكَ لَآتِيٌكَ رُكُودٌ ۚ
سُورٌ مَّكَرٌ وَّ قُوْرٌ مَّيْمُوْرٌ ۚ
وَدَسُوْرٌ نَّامُوْرٌ ۚ اِنَّ زُرْجُوْرًا

[illegible]

2025 අගෝස්තු 30

(ආ) අධිකාරියට අයත් වන සියලුම පුද්ගලයන් සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය. (ආ) අධිකාරියට අයත් වන සියලුම පුද්ගලයන් සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය.

30. සේවා සහතිකය

(අ) සේවා සහතිකයක් ලබාදීම සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය. (ආ) සේවා සහතිකයක් ලබාදීම සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය.

(ආ) සේවා සහතිකයක් ලබාදීම සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය. (ඇ) සේවා සහතිකයක් ලබාදීම සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය.

31. පුහුණුව සහතිකය

(අ) පුහුණුව සහතිකයක් ලබාදීම සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය. (ආ) පුහුණුව සහතිකයක් ලබාදීම සඳහා අවම වශයෙන් වාර්ෂිකව පුහුණුවක් ලබාදීම සහතික කළ යුතුය.

[illegible]

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

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

[illegible]

(ر) اے قسٹم قریب قریب تمام ہو کر رہی ہے۔
(خیرات و قسٹم کے لئے) قریب قریب تمام ہو کر رہی ہے۔

[illegible]

(۴) اے قومیں! تمہارے لئے تمہارے رب کی طرف سے ایک قیامت آئی ہے جس کی خبر تم کو پہنچ چکی ہے۔
 تمہاری قومیں تمہارے لئے ایک قیامت آئی ہے جس کی خبر تم کو پہنچ چکی ہے۔
 اے قومیں! تمہارے لئے تمہارے رب کی طرف سے ایک قیامت آئی ہے جس کی خبر تم کو پہنچ چکی ہے۔
 تمہاری قومیں تمہارے لئے ایک قیامت آئی ہے جس کی خبر تم کو پہنچ چکی ہے۔

(۵) $\frac{1}{x^2} \cos x = x^{-2} \cos x$ $\frac{d}{dx} x^{-2} \cos x = -2x^{-3} \cos x + x^{-2} (-\sin x)$
 $= -\frac{2}{x^3} \cos x - \frac{1}{x^2} \sin x$

(۵) 15% $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{8}$ $\frac{1}{16}$ $\frac{1}{32}$ $\frac{1}{64}$ $\frac{1}{128}$ $\frac{1}{256}$ $\frac{1}{512}$ $\frac{1}{1024}$ $\frac{1}{2048}$ $\frac{1}{4096}$ $\frac{1}{8192}$ $\frac{1}{16384}$ $\frac{1}{32768}$ $\frac{1}{65536}$ $\frac{1}{131072}$ $\frac{1}{262144}$ $\frac{1}{524288}$ $\frac{1}{1048576}$ $\frac{1}{2097152}$ $\frac{1}{4194304}$ $\frac{1}{8388608}$ $\frac{1}{16777216}$ $\frac{1}{33554432}$ $\frac{1}{67108864}$ $\frac{1}{134217728}$ $\frac{1}{268435456}$ $\frac{1}{536870912}$ $\frac{1}{1073741824}$ $\frac{1}{2147483648}$ $\frac{1}{4294967296}$ $\frac{1}{8589934592}$ $\frac{1}{17179869184}$ $\frac{1}{34359738368}$ $\frac{1}{68719476736}$ $\frac{1}{137438953472}$ $\frac{1}{274877906944}$ $\frac{1}{549755813888}$ $\frac{1}{1099511627776}$ $\frac{1}{2199023255552}$ $\frac{1}{4398046511104}$ $\frac{1}{8796093022208}$ $\frac{1}{17592186044416}$ $\frac{1}{35184372088832}$ $\frac{1}{70368744177664}$ $\frac{1}{140737488355328}$ $\frac{1}{281474976710656}$ $\frac{1}{562949953421312}$ $\frac{1}{1125899906842624}$ $\frac{1}{2251799813685248}$ $\frac{1}{4503599627370496}$ $\frac{1}{9007199254740992}$ $\frac{1}{18014398509481984}$ $\frac{1}{36028797018963968}$ $\frac{1}{72057594037927936}$ $\frac{1}{144115188075855872}$ $\frac{1}{288230376151711744}$ $\frac{1}{576460752303423488}$ $\frac{1}{1152921504606846976}$ $\frac{1}{2305843009213693952}$ $\frac{1}{4611686018427387904}$ $\frac{1}{9223372036854775808}$ $\frac{1}{18446744073709551616}$ $\frac{1}{36893488147419103232}$ $\frac{1}{73786976294838206464}$ $\frac{1}{147573952589676412928}$ $\frac{1}{295147905179352825856}$ $\frac{1}{590295810358705651712}$ $\frac{1}{1180591620717411303424}$ $\frac{1}{2361183241434822606848}$ $\frac{1}{4722366482869645213696}$ $\frac{1}{9444732965739290427392}$ $\frac{1}{18889465931478580854784}$ $\frac{1}{37778931862957161709568}$ $\frac{1}{75557863725914323419136}$ $\frac{1}{151115727451828646838272}$ $\frac{1}{302231454903657293676544}$ $\frac{1}{604462909807314587353088}$ $\frac{1}{1208925819614629174706176}$ $\frac{1}{2417851639229258349412352}$ $\frac{1}{4835703278458516698824704}$ $\frac{1}{9671406556917033397649408}$ $\frac{1}{19342813113834066795298816}$ $\frac{1}{38685626227668133590597632}$ $\frac{1}{77371252455336267181195264}$ $\frac{1}{154742504910672534362390528}$ $\frac{1}{309485009821345068724781056}$ $\frac{1}{618970019642690137449562112}$ $\frac{1}{1237940039285380274899124224}$ $\frac{1}{2475880078570760549798248448}$ $\frac{1}{4951760157141521099596496896}$ $\frac{1}{9903520314283042199192993792}$ $\frac{1}{19807040628566084398385987584}$ $\frac{1}{39614081257132168796771975168}$ $\frac{1}{79228162514264337593543950336}$ $\frac{1}{158456325028528675187087900672}$ $\frac{1}{316912650057057350374175801344}$ $\frac{1}{633825300114114700748351602688}$ $\frac{1}{1267650600228229401496703205376}$ $\frac{1}{2535301200456458802993406410752}$ $\frac{1}{5070602400912917605986812821504}$ $\frac{1}{10141204801825835211973625643008}$ $\frac{1}{20282409603651670423947251286016}$ $\frac{1}{40564819207303340847894502572032}$ $\frac{1}{81129638414606681695789005144064}$ $\frac{1}{162259276829213363391578010288128}$ $\frac{1}{324518553658426726783156020576256}$ $\frac{1}{649037107316853453566312041152512}$ $\frac{1}{1298074214633706907132624082305024}$ $\frac{1}{2596148429267413814265248164610048}$ $\frac{1}{5192296858534827628530496329220096}$ $\frac{1}{10384593717069655257060992658440192}$ $\frac{1}{20769187434139310514121985316880384}$ $\frac{1}{41538374868278621028243970633760768}$ $\frac{1}{83076749736557242056487941267521536}$ $\frac{1}{166153499473114484112975882535043072}$ $\frac{1}{332306998946228968225951765070086144}$ $\frac{1}{664613997892457936451903530140172288}$ $\frac{1}{1329227995784915872903807060280344576}$ $\frac{1}{2658455991569831745807614120560689152}$ $\frac{1}{5316911983139663491615228241121378304}$ $\frac{1}{10633823966279326983230456482242756608}$ $\frac{1}{21267647932558653966460912964485513216}$ $\frac{1}{42535295865117307932921825928971026432}$ $\frac{1}{85070591730234615865843651857942052864}$ $\frac{1}{170141183460469231731687303715884105728}$ $\frac{1}{340282366920938463463374607431768211456}$ $\frac{1}{680564733841876926926749214863536422912}$ $\frac{1}{1361129467683753853853498429727072845824}$ $\frac{1}{2722258935367507707706996859454145691648}$ $\frac{1}{5444517870735015415413993718908291383296}$ $\frac{1}{10889035741470030830827987437816582766592}$

[illegible]

(س) هَوْدَانِي دَوَابَرِ زَوَقَرِ نَمَرِ نَسْرَمِي مَوْدَرِ رَسْرَدِي،
 دَرَسُو زَسَرَرِ مَوْدَرِ نَسْرَمِي مَوْدَرِ مَوْدَرِ 5 (زَرَرِ)
 قَرَوِي مَوْدَرِ، دَرَسُو مَوْدَرِ، دَرَسُو مَوْدَرِ،
 دَرَسُو زَسَرَرِ مَوْدَرِ، "هَوْدِي دَرَسُو زَسَرَرِ مَوْدَرِ
 دَرَسُو مَوْدَرِ" قَرَوِي مَوْدَرِ مَوْدَرِ مَوْدَرِ مَوْدَرِ مَوْدَرِ

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

رَقْعًا مِّنْ رَّبِّكَ سَدًّا، رَدًّا لِّسَوَاقِدِ رِجْلَيْهِ وَخُودِهِ
 دَرَسًا رَقْعًا مِّنْ رَّبِّكَ سَدًّا، رَدًّا لِّسَوَاقِدِ رِجْلَيْهِ وَخُودِهِ
 رَقْعًا مِّنْ رَّبِّكَ سَدًّا، رَدًّا لِّسَوَاقِدِ رِجْلَيْهِ وَخُودِهِ

(۴) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$ (معمولاً) $\frac{d}{dx} \frac{1}{x^n} = -\frac{n}{x^{n+1}}$
 معمولاً $\frac{d}{dx} \frac{1}{x^n} = -\frac{n}{x^{n+1}}$.

2 - قىسىم			
بىرىنچى قىسىم			
1. بىرىنچى قىسىم			
1.1	سەھىپە		
1.2	رەسۇم		
2. ئىككىنچى قىسىم			
2.1	ئىككىنچى قىسىم		
2.2	ئىككىنچى قىسىم		
2.3	ئىككىنچى قىسىم		
3. ئۈچىنچى قىسىم			
3.1	ئۈچىنچى قىسىم		
	تەتبىقلىنىش:		
	تەتبىقلىنىش:		
3.2	تەتبىقلىنىش (تەتبىقلىنىش):		
3.3	تەتبىقلىنىش:		
4. تۆتىنچى قىسىم			
4.1	تۆتىنچى قىسىم		
4.2	تۆتىنچى قىسىم		
4.3	تۆتىنچى قىسىم		
5. بىرىنچى قىسىم			
	سەھىپە		
	سەھىپە		
	رەسۇم		
	رەسۇم		

[illegible]

سرفہ:

- [illegible]

بَیِّنَاتُ 4 -				
بَیِّنَاتُ 4 -				
1. بَیِّنَاتُ 4 -				
#	بَیِّنَاتُ 4 -	بَیِّنَاتُ 4 -	بَیِّنَاتُ 4 -	بَیِّنَاتُ 4 -
1	31 بَیِّنَاتُ 4 -			
	28 بَیِّنَاتُ 4 -			
	31 بَیِّنَاتُ 4 -			
	بَیِّنَاتُ 4 -			
	بَیِّنَاتُ 4 -			
بَیِّنَاتُ 4 -				
2. بَیِّنَاتُ 4 -				
	بَیِّنَاتُ 4 -			
	بَیِّنَاتُ 4 -			
	بَیِّنَاتُ 4 -			

سرف:

- [illegible]

[illegible]

6 - ބަންދު

ބަންދުގެ ފޯމް

Form of Bid Security

WHEREAS,[name of Bidder] (hereinafter called “the Bidder”) has submitted his Bid for the Tender no.....issued by the Ministry of Education onfor Supplying/Purchasing of[name of Contract] (hereinafter called “the Bid”).

KNOW ALL PEOPLE by these presents that We [name of Bank] of [name of country] having our registered office at (hereinafter called “the Bank”) are bound unto[name of Purchaser] (hereinafter called “the Purchaser”) in the sum of *..... for which payment well and truly to be made to the said Purchaser, the Bank binds itself, its successors, and assigns by these presents.

SEALED with the Common Seal of the said Bank thisday of20.....

THE CONDITIONS of this obligation are:

- (1) If, after Bid opening, the Bidder withdraws his Bid during the period of Bid validity specified in the Form of Bid;
- or
- (2) If the Bidder having been notified of the acceptance of his Bid by the Purchaser during the period of Bid validity:
 - (a) fails or refuses to execute the Form of Agreement in accordance with the Instructions to Bidders, if required; or
 - (b) fails or refuses to furnish the Performance Security, in accordance with the Instruction to Bidders; or
 - (c) does not accept the correction of the Bid Price pursuant to Clause 27.

* The Bidder should insert the amount of the Guarantee in words and figures denominated in Maldivian Rufiyaa. This figure should be the same as shown in Clause 16.1 of the Instructions to Bidders.

we undertake to pay to the Purchaser up to the above amount upon receipt of his first written demand, without the Purchaser’s having to substantiate his demand, provided that in his demand the Purchaser will note that the amount claimed by him is due to him owing to the occurrence of one or any of the three conditions, specifying the occurred condition or conditions.

This Guarantee will remain in force up to and including the date days after the deadline for submission of bids as such deadline is stated in the Instructions to Bidders or as it may be extended by the Purchaser, notice of which extension(s) to the Bank is hereby waived. Any demand in respect of this Guarantee should reach the Bank not later than the above date.

DATE..... SIGNATURE OF THE BANK

WITNESS SEAL

[signature, name, and address]

8 - ބޭނުން

އަދަދުގެ ބޭނުން ދެއްވާ ބޭނުން ދެއްވާ ފޯމް

Form of Bank Guarantee for Advance Payment

To:
 [name & address of Purchaser]

 [name of Contract]

Gentlemen:

In accordance with the provisions of the Conditions of Contract, of the above-mentioned Contract,
[name and address of Supplier] (hereinafter
 called "the Supplier") shall deposit with
 [name of Purchaser] a Bank Guarantee to guarantee his proper and faithful performance
 under the said Clause of the Contract in an amount of[amount of Guarantee]
[amount in words].

We, the
 [Bank or Financial Institution], as instructed by the Supplier, agree unconditionally and irrevocably to
 guarantee as primary obligator and not as Surety merely, the payment to
 [name of Purchaser] on his first demand without whatsoever
 right of objection on our part and without his first claim to the Supplier, in the amount not exceeding
 * [amount of Guarantee]
 [amount in words].

We further agree that no change or addition to or other modification of the terms of the Contract or of Works to
 be performed there under or of any of the Contract documents which may be made between
[name of Purchaser] and the Supplier, shall in any
 way release us from any liability under this Guarantee, and we hereby waive notice of any such change,
 addition, or modification.

* An amount is to be inserted by the Bank or Financial Institution representing the amount of the
 Advance Payment, in Maldivian Rufiyaa.

This Guarantee shall remain valid and in full effect from the date of the advance payment under the Contract
 until[name of Purchaser] receives full repayment of the same
 amount from the Supplier.

Yours truly,

SIGNATURE AND SEAL:

NAME & ADDRESS OF BANK/INSTITUTION