



ފަންޓާދޯ ސަރުކާރު

ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

PC-283-2026-G-03 ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

(IUL)283-BF/283/2026/30 ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

2026 ޖަނުއަރީ 24 ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

info@funadhoo.gov.mv ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: 6540053 ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު: 6540052 ފަންޓާދޯ ސަރުކާރުގެ ނަންބަރު:

مَنْزِلُ حَقِيقَةِ

[illegible]

مۆھرىمى: 02 سۇغۇش 2026 قىزىقىمى: قىزىقىمى 13:00 : 13:00		
مۆھرىمى: قىزىقىمى 7 (س)	7	
مۆھرىمى: قىزىقىمى 7 (س)	7	
مۆھرىمى: قىزىقىمى 7 (س)	7	

[illegible][illegible]

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

[illegible][illegible]

9. (۱) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r}$

1. مَحَرَّرَ مَوْجِعَ

2. $\frac{1}{x^2} = x^{-2}$

3. مَوْنًا / دَسْوِيًّا / زُفْرًا مَوْجِدًا وَدَبْحًا مَوْجِدًا

4. تَحَرُّوْا مَوَدِّ

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

[illegible]

(س) مَوْتِ رُزْءِکَ اِنْدَرِ دُوْرَدِ کَرَمِ نَسْرَتِ قُرْبَانِ
مَحَبَّتِ سَوِيحِ عَزْمِ تَجَرُّبِ لَهْرِ

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

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

$\frac{1}{x} = x^{-1}$

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

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

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

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

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

(س) دډيترې ناسه اړه کړو هوسمه ناسته دډيترې زړه زړه سر ته راجرغول.

[illegible][illegible]

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

[illegible][illegible]

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

[illegible]

(س) زَنَزَرُو هَوَسَرُو زِسْرُسُرُو سِرْتَر نَعْرِقَرُو سَجَّ اِكْرِي زِ هَوَسَر هَوَجْ كَرُو
جَمِير اِنْدَ بَرُو نَعْرِقَرُو.

[illegible][illegible][illegible]

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

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

[illegible][illegible]

23. (۷) سَمْعُكَ قَبِيْرٌ دَوَّوْ چۆمبۆرەندى رِسْمُ نَعْمَدِ دَ دَ سَوَاكِرِ دَ كَلَسَرِدَ اَنَسِرِ مِسْوَرِ
نَ عَقُوْنَكِرْ.

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

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

[illegible][illegible]

3- هَوَسَر خَچو یِ رَو اِسَمُ حَمَر مَنر حَوَر اِن سِر یِ سَرَو دِل وِزِم لَی سَرَ اِن عَسَر

(۱۰۰۰۰۰۰۰۰۰۰۰۰)

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

فِي مَكَّةَ الْمُكَرَّمَةِ

(۳) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r}$
 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r}$
 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r}$

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

(۴) "بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ" اے رحمن رحیم کے نام سے
 پڑھتا ہوں۔ "بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ" اے رحمن رحیم کے نام سے
 پڑھتا ہوں۔ "بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ" اے رحمن رحیم کے نام سے
 پڑھتا ہوں۔

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

[illegible]

(س) اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَسَلَّم
اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَسَلَّم
عَنْ سَيِّدِنَا مُحَمَّدٍ وَآلِهٖ وَسَلَّمَ

[illegible]

(۴) اے قسطنطنیہ و اس کے قریب واقعہ ہندوستان کے مسلمانوں کے لئے 250,000/- (تین لاکھ روپے)

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

۱۱۱ "فَجَعَلْنَا دَارَهُمْ دَارَ الْفِتْنَةِ وَمَا كُنَّا بِمَعْبُودِينَ" وَفَعَلْنَا بِكَ مَا نَفَعُنَا لَكَ فَوَدَّاعِيكَ دَارَ الْفِتْنَةِ وَمَا كُنَّا بِمَعْبُودِينَ
 فَجَعَلْنَا دَارَهُمْ دَارَ الْفِتْنَةِ وَمَا كُنَّا بِمَعْبُودِينَ
 (س) فَجَعَلْنَا دَارَهُمْ دَارَ الْفِتْنَةِ وَمَا كُنَّا بِمَعْبُودِينَ
 دَارَ الْفِتْنَةِ وَمَا كُنَّا بِمَعْبُودِينَ
 فَجَعَلْنَا دَارَهُمْ دَارَ الْفِتْنَةِ وَمَا كُنَّا بِمَعْبُودِينَ

13:00 : دُستور

[illegible]

- [illegible]

#	مَوَاقِعُ	مَدَنِيَّةٌ أَمْ قَرْيَةٌ
1	سَوْرٌ (سَوْرَتَيْنِ مَدَنِيَّةٍ)	3
2	سَوْرٌ (سَوْرَتَيْنِ مَدَنِيَّةٍ)	3
3	سَوْرٌ (سَوْرَتَيْنِ مَدَنِيَّةٍ)	3
4	أَيُّهَا الْمَدَنِيُّ الْغَدِيرُ (أَيُّهَا الْمَدَنِيُّ)	2
5	أَيُّهَا الْمَدَنِيُّ الْغَدِيرُ سَوْرَتَيْنِ مَدَنِيَّةَتَيْنِ	2

[illegible]

2.1.3. سوٽو (ٽي سيٽو سٽو)



- ڏيکاريل سوٽو ڏيکاريل سائيز ۾ ٺهيل ٿيل ٿيندو ۽ سائيز ۾ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.
- ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي ۽ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

2.1.4. آفيس چيئر (ڪارپوريشن)



- White Black/ Brown

- ڏيکاريل سوٽو ڏيکاريل سائيز ۾ ٺهيل ٿيل ٿيندو ۽ سائيز ۾ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.
- ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي ۽ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

2.1.5. آفيس ڊسڪ (ڪارپوريشن)



- Gloss White/ Mahogany/

Brown

- سائيز: 1600mm(L) x 800mm(W)

x 760mm(H)

- ڏيکاريل سوٽو ڏيکاريل سائيز ۾ ٺهيل ٿيل ٿيندو ۽ سائيز ۾ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي ۽ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي ۽ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

- ڏيکاريل سوٽو ڏيکاريل سائيز ۾ ٺهيل ٿيل ٿيندو ۽ سائيز ۾ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي ۽ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

- ڏيکاريل سوٽو ڏيکاريل سائيز ۾ ٺهيل ٿيل ٿيندو ۽ سائيز ۾ ٻيلا ٺاهڻ ۾ ڪو به ڪم نٿو آڻي.

2. مَرَجْعُ سَمْعِ بَرْوَسِرْ

3. وَسَمِعْتُ رَسُولَ اللَّهِ ﷺ يَقُولُ

[illegible]

4. وَسَوْرَةُ الْحَمْدِ وَالْحَمْدُ

5. دَسَمَوَرَمَنِي نُونَرِ دَسَمَرِ

6. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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

[illegible]

3. رَسْمُ تَرْجَمَةِ الرَّسْمِ

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

[illegible][illegible]

5.1. φ ھۆججەت ۋە ئۇنىڭ ئىچىدىكى ھۆججەتلەر ئۆز ئارا ئىشلىتىش ھۆكۈمىگە ئىگە بولۇشى كېرەك.

5.2. ھۆكۈم ئىشلىتىش ۋە ئۇنىڭ ئىچىدىكى ھۆكۈملەر ئۆز ئارا ئىشلىتىش ھۆكۈمىگە ئىگە بولۇشى كېرەك.

[illegible]

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

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

6.6. اِسْمُكَ بِرَبِّهِ نَسْرَكَ تَحْمَدُكُمْ سَاعَةَ اَنْتَ قَرِيبٌ رُبُّكَ يَخْبِرُكَ وَنُسْرَكَ

[illegible][illegible]

6.9. $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

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

7. تاثيرات و سببها

7.1. د هېوادونو نومونه او شمېره په لاندې توګه راځي:

[illegible]

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

[illegible]

[illegible]

11.3. $\mu_{\text{H}_2\text{O}} = \mu_{\text{H}_2\text{O}}^0 + RT \ln a_{\text{H}_2\text{O}}$

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

1.1. مَرِضٌ مِّنْ مَّوَدِّهِ

[illegible]

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

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

[illegible][illegible]

3. $\omega = \omega_0 + \alpha t$ $\omega_0 = 0$ $\alpha = 10 \text{ rad/s}^2$ $t = 10 \text{ s}$

[illegible]

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

[illegible]

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

1 - عَمْرٍو

[illegible]

3 - **تَعْرِيفُ**

قوله 36 **(هو يس)** وذكى هو يدي به تخرجه من تحت رداءه

تاریخ: 36 (مئی 2026) دہلی، پاکستان (تاریخ: 31 مئی 2026) دہلی، پاکستان

#	دسته اول	دسته اول فرد و زوج	دسته دوم فرد و زوج	دسته دوم فرد و زوج	دسته اول	دسته اول فرد و زوج

- [illegible]

6 - ބަންކުގެ ފޯމް

އަދަދުގެ ފުރިހަމަކުރުމަށް ބަންކުގެ 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