

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Secretariate of the Fuvahmulah City Council
Fuvahmulah, Republic of Maldives



ދުވަހުގެ ސަރުކާރުގެ ނަމުގައި
ފުވާހުމުލާހުގެ ސަރުކާރުގެ ނަމުގައި

މަނިކު

ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ނަމުގައި: ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ނަމުގައި
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ނަމުގައި: (IUL)468-APS/468/2026/155

17/8/2026

ދުވަހުގެ ސަރުކާރުގެ ނަމުގައި
ފުވާހުމުލާހުގެ ސަރުކާރުގެ ނަމުގައި

1

1

1	1
1.1	1.1
1.2	1.2
1.3	1.3
1.4	1.4
1.5	1.5
1.6	1.6
1.7	1.7
1.8	1.8
1.9	1.9

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

4. $\frac{1}{x^2} = x^{-2}$ 4.1 $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ 1 (x) $\frac{d}{dx} x = 1$
 $\frac{d}{dx} x^2 = 2x$ $\frac{d}{dx} x^3 = 3x^2$ $\frac{d}{dx} x^4 = 4x^3$ $\frac{d}{dx} x^5 = 5x^4$ $\frac{d}{dx} x^6 = 6x^5$ $\frac{d}{dx} x^7 = 7x^6$ $\frac{d}{dx} x^8 = 8x^7$ $\frac{d}{dx} x^9 = 9x^8$ $\frac{d}{dx} x^{10} = 10x^9$ $\frac{d}{dx} x^{11} = 11x^{10}$ $\frac{d}{dx} x^{12} = 12x^{11}$ $\frac{d}{dx} x^{13} = 13x^{12}$ $\frac{d}{dx} x^{14} = 14x^{13}$ $\frac{d}{dx} x^{15} = 15x^{14}$ $\frac{d}{dx} x^{16} = 16x^{15}$ $\frac{d}{dx} x^{17} = 17x^{16}$ $\frac{d}{dx} x^{18} = 18x^{17}$ $\frac{d}{dx} x^{19} = 19x^{18}$ $\frac{d}{dx} x^{20} = 20x^{19}$ $\frac{d}{dx} x^{21} = 21x^{20}$ $\frac{d}{dx} x^{22} = 22x^{21}$ $\frac{d}{dx} x^{23} = 23x^{22}$ $\frac{d}{dx} x^{24} = 24x^{23}$ $\frac{d}{dx} x^{25} = 25x^{24}$ $\frac{d}{dx} x^{26} = 26x^{25}$ $\frac{d}{dx} x^{27} = 27x^{26}$ $\frac{d}{dx} x^{28} = 28x^{27}$ $\frac{d}{dx} x^{29} = 29x^{28}$ $\frac{d}{dx} x^{30} = 30x^{29}$ $\frac{d}{dx} x^{31} = 31x^{30}$ $\frac{d}{dx} x^{32} = 32x^{31}$ $\frac{d}{dx} x^{33} = 33x^{32}$ $\frac{d}{dx} x^{34} = 34x^{33}$ $\frac{d}{dx} x^{35} = 35x^{34}$ $\frac{d}{dx} x^{36} = 36x^{35}$ $\frac{d}{dx} x^{37} = 37x^{36}$ $\frac{d}{dx} x^{38} = 38x^{37}$ $\frac{d}{dx} x^{39} = 39x^{38}$ $\frac{d}{dx} x^{40} = 40x^{39}$ $\frac{d}{dx} x^{41} = 41x^{40}$ $\frac{d}{dx} x^{42} = 42x^{41}$ $\frac{d}{dx} x^{43} = 43x^{42}$ $\frac{d}{dx} x^{44} = 44x^{43}$ $\frac{d}{dx} x^{45} = 45x^{44}$ $\frac{d}{dx} x^{46} = 46x^{45}$ $\frac{d}{dx} x^{47} = 47x^{46}$ $\frac{d}{dx} x^{48} = 48x^{47}$ $\frac{d}{dx} x^{49} = 49x^{48}$ $\frac{d}{dx} x^{50} = 50x^{49}$ $\frac{d}{dx} x^{51} = 51x^{50}$ $\frac{d}{dx} x^{52} = 52x^{51}$ $\frac{d}{dx} x^{53} = 53x^{52}$ $\frac{d}{dx} x^{54} = 54x^{53}$ $\frac{d}{dx} x^{55} = 55x^{54}$ $\frac{d}{dx} x^{56} = 56x^{55}$ $\frac{d}{dx} x^{57} = 57x^{56}$ $\frac{d}{dx} x^{58} = 58x^{57}$ $\frac{d}{dx} x^{59} = 59x^{58}$ $\frac{d}{dx} x^{60} = 60x^{59}$ $\frac{d}{dx} x^{61} = 61x^{60}$ $\frac{d}{dx} x^{62} = 62x^{61}$ $\frac{d}{dx} x^{63} = 63x^{62}$ $\frac{d}{dx} x^{64} = 64x^{63}$ $\frac{d}{dx} x^{65} = 65x^{64}$ $\frac{d}{dx} x^{66} = 66x^{65}$ $\frac{d}{dx} x^{67} = 67x^{66}$ $\frac{d}{dx} x^{68} = 68x^{67}$ $\frac{d}{dx} x^{69} = 69x^{68}$ $\frac{d}{dx} x^{70} = 70x^{69}$ $\frac{d}{dx} x^{71} = 71x^{70}$ $\frac{d}{dx} x^{72} = 72x^{71}$ $\frac{d}{dx} x^{73} = 73x^{72}$ $\frac{d}{dx} x^{74} = 74x^{73}$ $\frac{d}{dx} x^{75} = 75x^{74}$ $\frac{d}{dx} x^{76} = 76x^{75}$ $\frac{d}{dx} x^{77} = 77x^{76}$ $\frac{d}{dx} x^{78} = 78x^{77}$ $\frac{d}{dx} x^{79} = 79x^{78}$ $\frac{d}{dx} x^{80} = 80x^{79}$ $\frac{d}{dx} x^{81} = 81x^{80}$ $\frac{d}{dx} x^{82} = 82x^{81}$ $\frac{d}{dx} x^{83} = 83x^{82}$ $\frac{d}{dx} x^{84} = 84x^{83}$ $\frac{d}{dx} x^{85} = 85x^{84}$ $\frac{d}{dx} x^{86} = 86x^{85}$ $\frac{d}{dx} x^{87} = 87x^{86}$ $\frac{d}{dx} x^{88} = 88x^{87}$ $\frac{d}{dx} x^{89} = 89x^{88}$ $\frac{d}{dx} x^{90} = 90x^{89}$ $\frac{d}{dx} x^{91} = 91x^{90}$ $\frac{d}{dx} x^{92} = 92x^{91}$ $\frac{d}{dx} x^{93} = 93x^{92}$ $\frac{d}{dx} x^{94} = 94x^{93}$ $\frac{d}{dx} x^{95} = 95x^{94}$ $\frac{d}{dx} x^{96} = 96x^{95}$ $\frac{d}{dx} x^{97} = 97x^{96}$ $\frac{d}{dx} x^{98} = 98x^{97}$ $\frac{d}{dx} x^{99} = 99x^{98}$ $\frac{d}{dx} x^{100} = 100x^{99}$ $\frac{d}{dx} x^{101} = 101x^{100}$ $\frac{d}{dx} x^{102} = 102x^{101}$ $\frac{d}{dx} x^{103} = 103x^{102}$ $\frac{d}{dx} x^{104} = 104x^{103}$ $\frac{d}{dx} x^{105} = 105x^{104}$ $\frac{d}{dx} x^{106} = 106x^{105}$ $\frac{d}{dx} x^{107} = 107x^{106}$ $\frac{d}{dx} x^{108} = 108x^{107}$ $\frac{d}{dx} x^{109} = 109x^{108}$ $\frac{d}{dx} x^{110} = 110x^{109}$ $\frac{d}{dx} x^{111} = 111x^{110}$ $\frac{d}{dx} x^{112} = 112x^{111}$ $\frac{d}{dx} x^{113} = 113x^{112}$ $\frac{d}{dx} x^{114} = 114x^{113}$ $\frac{d}{dx} x^{115} = 115x^{114}$ $\frac{d}{dx} x^{116} = 116x^{115}$ $\frac{d}{dx} x^{117} = 117x^{116}$ $\frac{d}{dx} x^{118} = 118x^{117}$ $\frac{d}{dx} x^{119} = 119x^{118}$ $\frac{d}{dx} x^{120} = 120x^{119}$ $\frac{d}{dx} x^{121} = 121x^{120}$ $\frac{d}{dx} x^{122} = 122x^{121}$ $\frac{d}{dx} x^{123} = 123x^{122}$ $\frac{d}{dx} x^{124} = 124x^{123}$ $\frac{d}{dx} x^{125} = 125x^{124}$ $\frac{d}{dx} x^{126} = 126x^{125}$ $\frac{d}{dx} x^{127} = 127x^{126}$ $\frac{d}{dx} x^{128} = 128x^{127}$ $\frac{d}{dx} x^{129} = 129x^{128}$ $\frac{d}{dx} x^{130} = 130x^{129}$ $\frac{d}{dx} x^{131} = 131x^{130}$ $\frac{d}{dx} x^{132} = 132x^{131}$ $\frac{d}{dx} x^{133} = 133x^{132}$ $\frac{d}{dx} x^{134} = 134x^{133}$ $\frac{d}{dx} x^{135} = 135x^{134}$ $\frac{d}{dx} x^{136} = 136x^{135}$ $\frac{d}{dx} x^{137} = 137x^{136}$ $\frac{d}{dx} x^{138} = 138x^{137}$ $\frac{d}{dx} x^{139} = 139x^{138}$ $\frac{d}{dx} x^{140} = 140x^{139}$ $\frac{d}{dx} x^{141} = 141x^{140}$ $\frac{d}{dx} x^{142} = 142x^{141}$ $\frac{d}{dx} x^{143} = 143x^{142}$ $\frac{d}{dx} x^{144} = 144x^{143}$ $\frac{d}{dx} x^{145} = 145x^{144}$ $\frac{d}{dx} x^{146} = 146x^{145}$ $\frac{d}{dx} x^{147} = 147x^{146}$ $\frac{d}{dx} x^{148} = 148x^{147}$ $\frac{d}{dx} x^{149} = 149x^{148}$ $\frac{d}{dx} x^{150} = 150x^{149}$ $\frac{d}{dx} x^{151} = 151x^{150}$ $\frac{d}{dx} x^{152} = 152x^{151}$ $\frac{d}{dx} x^{153} = 153x^{152}$ $\frac{d}{dx} x^{154} = 154x^{153}$ $\frac{d}{dx} x^{155} = 155x^{154}$ $\frac{d}{dx} x^{156} = 156x^{155}$ $\$

5. ۞ مَعْرُوفٍ مُّؤْتِي السَّلَٰمِ ۚ يُؤْتِي السَّلَٰمَ ۚ يُؤْتِي السَّلَٰمَ ۚ 5.1 ۞ مَعْرُوفٍ مُّؤْتِي السَّلَٰمِ ۚ يُؤْتِي السَّلَٰمَ ۚ يُؤْتِي السَّلَٰمَ ۚ

[illegible]

6.2 دَرِ دَرْتَرُ 6.1 دَرِ هَكْسَرَسَرَقَرَوُ دَوَارَجَ قَرَا زِيْدَرْ مَوْبَرَنَدَرْ هُوَقِسْ،
دَوَارَجَه دَوَارَتُرُ 19.01 مَوْسَر دَرْتَرُ (ر) دَرِ، "لَاوَج مَخَعَو" سَرَمَو

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

16.3 سَجَّ اُتَمَرْتُ سَأَمُّوْهُمُ مَعْمُوْرٌ دَمِيْ سَأَسْرِيْ هُوَسُوْرٌ زَمَرْتُ نَحْمَدُوْهُ سَرَدِيْ
رَزَمْتُ اَمَرْتُ اَمَرْتُ سَرَدُوْهُمُ خَدَمْتُ اَمَرْتُ سَرَدُوْهُمُ

16.4

$\frac{d}{dt} \left(\frac{\partial L}{\partial v^j} \right) = \frac{\partial L}{\partial x^j}$

[illegible]

28. دَرِسُو مُو زَرَزُو دَرِ
دَرِسُو مُو مُوَرِ

28.2

28.3

28.4

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34.1

(۱) اَ دَرَسُو سِرْدَرِی نَسْرَی یَوَکَر نَخَرِی سِرْدَرِی فَرِیَوَکَرِی

35.1

۞ قَدْ مَنَّ اللَّهُ عَلَى الْمُؤْمِنِينَ إِذْ أَخْرَجَهُمْ مِنَ سُوءِ مُسْکِنٍ ۚ
 ۞ لَمَّا جَاءَهُمْ مُوسَىٰ بِآيَاتِنَا ۚ وَلَمَّا عَصَوْا ۚ
 ۞ وَكَذَٰلِكَ تُصَفَّىٰ ۚ

36.1

[illegible][illegible]

(2)

(3)

وَسُورَةُ مَرْيَمَ وَنُوحٍ وَآلِ عِيسَى ابْنِ مَرْيَمَ وَذُرِّيَّتِهِ لَمَنِ الشُّعْرُ وَأَمْرُهُمْ شُورَىٰ بَيْنَهُمْ وَمِمَّا رَزَقْنَاهُمْ يُنفِقُونَ ۖ

(4)

(5)

(6)

رسودی سر؛

(7)

(۴)

سورۃ النور ۲۴

(1)

١٥ سحر در دی ٢٠ سحر بر سر سفره ٣٥ سحر بر سر میز ٤٥ سحر در خواب، ٦٥ سحر

دېتو دېتو، دېتو دېتو، دېتو دېتو، دېتو دېتو؛

(2)

[illegible]

(3)

١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠

[illegible]

سَمْعًا سَمْعًا سَمْعًا سَمْعًا سَمْعًا سَمْعًا

[illegible]

(4)

اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ

تُحَرِّمُ لَنَا، دَسَوِ لَنَا، وَهَسَرِي مَوْنِ، وَدِي تُحَرِّمُ لَنَا دَسَوِ لَنَا،

مَكْرُوْرٌ ذِيْ سِرٍّ اَرَادَ اَنْ يَسْرُدَ فَمَكْرَمًا سَرَّ سِرًّا سَرَدَ هَدَرَ وَفُوْءٌ

[illegible][illegible]

مَرْوَزِیَوُ زَمَرُو دَمِسِرْ لَ اَرِزِمَلَاوُ رَسْرَاغُسُرْ؛

- (5) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
- (6) $\frac{d}{dx} \frac{1}{x^3} = \frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$
- (7) $\frac{d}{dx} \frac{1}{x^4} = \frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$
- (8) $\frac{d}{dx} \frac{1}{x^5} = \frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$
- (9) $\frac{d}{dx} \frac{1}{x^6} = \frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$
- (10) $\frac{d}{dx} \frac{1}{x^7} = \frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$
- (11) $\frac{d}{dx} \frac{1}{x^8} = \frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$
- (12) $\frac{d}{dx} \frac{1}{x^9} = \frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$
- (13) $\frac{d}{dx} \frac{1}{x^{10}} = \frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$

41. نَحْنُ بَرَدَسٌ نَحْمَدُكَ
نَحْنُ بَرَدَسٌ نَحْمَدُكَ

[illegible][illegible][illegible]

[illegible]

[illegible]

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ: 23 ء 17

41.3. $\alpha_1 \alpha_2 \alpha_3 \alpha_4 \alpha_5 \alpha_6 \alpha_7 \alpha_8 \alpha_9 \alpha_{10} \alpha_{11} \alpha_{12} \alpha_{13} \alpha_{14} \alpha_{15} \alpha_{16} \alpha_{17} \alpha_{18} \alpha_{19} \alpha_{20} \alpha_{21} \alpha_{22} \alpha_{23} \alpha_{24} \alpha_{25} \alpha_{26} \alpha_{27} \alpha_{28} \alpha_{29} \alpha_{30} \alpha_{31} \alpha_{32} \alpha_{33} \alpha_{34} \alpha_{35} \alpha_{36} \alpha_{37} \alpha_{38} \alpha_{39} \alpha_{40} \alpha_{41} \alpha_{42} \alpha_{43} \alpha_{44} \alpha_{45} \alpha_{46} \alpha_{47} \alpha_{48} \alpha_{49} \alpha_{50} \alpha_{51} \alpha_{52} \alpha_{53} \alpha_{54} \alpha_{55} \alpha_{56} \alpha_{57} \alpha_{58} \alpha_{59} \alpha_{60} \alpha_{61} \alpha_{62} \alpha_{63} \alpha_{64} \alpha_{65} \alpha_{66} \alpha_{67} \alpha_{68} \alpha_{69} \alpha_{70} \alpha_{71} \alpha_{72} \alpha_{73} \alpha_{74} \alpha_{75} \alpha_{76} \alpha_{77} \alpha_{78} \alpha_{79} \alpha_{80} \alpha_{81} \alpha_{82} \alpha_{83} \alpha_{84} \alpha_{85} \alpha_{86} \alpha_{87} \alpha_{88} \alpha_{89} \alpha_{90} \alpha_{91} \alpha_{92} \alpha_{93} \alpha_{94} \alpha_{95} \alpha_{96} \alpha_{97} \alpha_{98} \alpha_{99} \alpha_{100}$

[illegible][illegible][illegible]

46. نازەھەتوونى سىرتى

تەرتىپى

46.1

بۇ نازەھەتوونى سىرتى نازەھەتوونى سىرتى نازەھەتوونى سىرتى نازەھەتوونى سىرتى

بۇ نازەھەتوونى سىرتى نازەھەتوونى سىرتى نازەھەتوونى سىرتى نازەھەتوونى سىرتى

بۇ نازەھەتوونى سىرتى

بۇ نازەھەتوونى سىرتى سىرتى سىرتى.

4 - مؤثر محو

1 - **تَحَرُّوْهُ**

وَمِنْهُمْ مَّنْ يَّهْدِي اللَّهُ سَبِيلَهُ وَمِنْهُمْ مَّنْ يَّضَلُّ اللَّهُ سَبِيلَهُ ۚ إِنَّ اللَّهَ ذُو الْقُدْرَةِ الْعَظِيمِ

#	نۆمۇرى	مەزمۇنى	تەكشۈرۈش
1.	مەزمۇنى	مەزمۇنى (2)	
2.	مەزمۇنى	مەزمۇنى	
3.	مەزمۇنى	مەزمۇنى	
4.	مەزمۇنى	مەزمۇنى	
5.	مەزمۇنى	مەزمۇنى	
6.	مەزمۇنى	مەزمۇنى	
7.	مەزمۇنى	مەزمۇنى	
8.	مەزمۇنى	مەزمۇنى	
9.	مەزمۇنى	مەزمۇنى	
10.	مەزمۇنى	مەزمۇنى	
11.	مەزمۇنى	مەزمۇنى	
12.	مەزمۇنى	مەزمۇنى	
13.	مەزمۇنى	مەزمۇنى	

جَعَزَ مَوْزُ - 2

٢٠٢٠

[illegible]

