

مَكْرَمٌ بِرَحْمَتِي وَجَعَلْتُ لَكَ دُورَهُ

كَرِيمٍ مَوْجِدٍ ذِي مِرَادٍ كَرِيمٍ
 وَفَرٍّ مَعْدُودٍ ذِي سَمْعٍ مَرْمُومٍ

مَدْرَسَةُ مَرْيَمَ دَعِيَّةُ وَدُرْدَانِ
دُو، دُو سَمْع

[illegible][illegible][illegible]

اَللّٰهُمَّ اِنِّىْ اَسْأَلُكَ بِاَنَّكَ اَكْبَرُ مِنْ كُلِّ شَيْءٍ اَنْ تَكُنْ لَكَ اِلٰهَةٌ غَيْرُكَ اَوْ شَرِكٌ لَكَ اَوْ نَصِيْبٌ مِّنْ عِلْمِكَ اَوْ قُوَّةٌ مِّنْ قُوَّتِكَ اَوْ كَلِمَةٌ مِّنْ كَلِمَاتِكَ اَوْ شَيْءٌ مِّنْ اَشْيَاكَ اَوْ اَنْ تَكُنْ لَكَ اِلٰهَةٌ غَيْرُكَ اَوْ شَرِكٌ لَكَ اَوْ نَصِيْبٌ مِّنْ عِلْمِكَ اَوْ قُوَّةٌ مِّنْ قُوَّتِكَ اَوْ كَلِمَةٌ مِّنْ كَلِمَاتِكَ اَوْ شَيْءٌ مِّنْ اَشْيَاكَ

[illegible]

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

[illegible]

برسرہ معتمدی کی جرح نامہ اور فیس ادا کرنا

2 فروری 1446

29 مارچ 2025

برسرہ معتمدی



برسرہ معتمدی کی جرح

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بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



ދިވެހިސަރުކާރުގެ ގެޒެޓް އިން ބަޔާންކުރާ ގޮތުގައި
ދިވެހި ޖުޖުއަރީގެ ސަރުކާރުގެ ގޮތުގައި

ސަރުކާރުގެ ގޮތުގައި: 198-G/2025/30

އިދާރާތް

މި ބަޔާންކުރާ ގޮތުގައި ދިވެހި ޖުޖުއަރީގެ ސަރުކާރުގެ ގޮތުގައި ނިންމާ
ފަންނުކުރާ ގޮތުގައި، 2025 ގެ 15 ވަނަ ދުވަހުގެ ތާރީޚުގައި، ދިވެހި ޖުޖުއަރީގެ ސަރުކާރުގެ ގޮތުގައި
ފަންނުކުރާ ގޮތުގައި records.judiciary.gov.mv ގައި ހިމެނޭ ގޮތުގައި ނިންމާ ފަންނުކުރާ ގޮތުގައި
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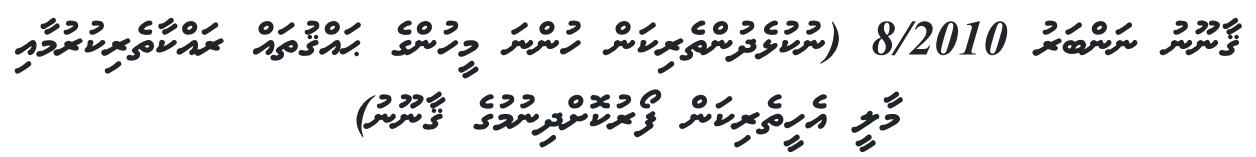
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10 ވަނަ ދުވަހުގެ ތާރީޚުގައި 1446

08 ގެ ތާރީޚުގައި 2025





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מדיניות הממשלה

5.

(א) האם יש להחליט על סוגיית ההגנה והביטחון (אשר)

(1) האם יש להחליט על סוגיית ההגנה והביטחון.

(2) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(3) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(4) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(5) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(6) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(7) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(ב) האם יש להחליט על סוגיית ההגנה והביטחון (2) האם יש להחליט על סוגיית ההגנה והביטחון.

מדיניות הממשלה

6.

האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

מדיניות הממשלה

7.

האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

מדיניות הממשלה

8.

האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

מדיניות הממשלה

9.

(א) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

(1) האם יש להחליט על סוגיית ההגנה והביטחון.

(2) האם יש להחליט על סוגיית ההגנה והביטחון.

(3) האם יש להחליט על סוגיית ההגנה והביטחון.

(4) האם יש להחליט על סוגיית ההגנה והביטחון.

(5) האם יש להחליט על סוגיית ההגנה והביטחון.

(ב) האם יש להחליט על סוגיית ההגנה והביטחון, וכן על סוגיית ההגנה והביטחון.

[illegible]

ה'תשס"ח חודש שבט תשס"ח

(ב) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

(ג) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

(ד) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

(ה) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

13. מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

14. מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

(א) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

15. מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

(א) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

16. מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

(א) מנהל תחנת המבחן ימשיך להעביר את המבחן למנהל תחנת המבחן הממונה עליו.

[illegible][illegible][illegible]

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

[illegible]

(۴) سَنَاءُ قُرْبَى سَنَاءُ رُسْمِ جُرْسَمِ وَجِ قُرْبَى سَنَاءُ رَجُومِ سَنَاءُ كُفْرِ
سَنَاءُ رُسْمِ اُنْقَرِ قُرْبَى سَنَاءُ اِنْسَانِي سَنَاءُ اِنْسَانِي سَنَاءُ قُرْبَى
اُنْقَرِ جُرْسَمِ وَجِ قُرْبَى سَنَاءُ رَجُومِ سَنَاءُ قُرْبَى سَنَاءُ رُسْمِ
سَنَاءُ قُرْبَى سَنَاءُ رُسْمِ جُرْسَمِ وَجِ قُرْبَى سَنَاءُ رَجُومِ سَنَاءُ
كُفْرِ سَنَاءُ سَنَاءُ رَجُومِ سَنَاءُ اُنْقَرِ سَنَاءُ اِنْسَانِي
رُسْمِ سَنَاءُ سَنَاءُ اُنْقَرِ

(۳) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
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 $\frac{d}{dx} \frac{1}{x^{103}} = -\frac{103}{x^{104}}$
 $\frac{d}{dx} \frac{1}{x^{104}} = -\frac{104}{x^{105}}$
 $\frac{d}{dx} \frac{1}{x^{105}} = -\frac{105}{x^{106}}$
 $\frac{d}{dx} \frac{1}{x^{106}} = -\frac{106}{x^{107}}$
 $\frac{d}{dx} \frac{1}{x^{107}} = -\frac{107}{x^{108}}$
 $\frac{d}{dx} \frac{1}{x^{108}} = -\frac{108}{x^{109}}$
 $\frac{d}{dx} \frac{1}{x^{109}} = -\frac{109}{x^{110}}$
 $\frac{d}{dx} \frac{1}{x^{110}} = -\frac{110}{x^{11$

[illegible]

(۷) *سَمْعُوْهُمۡ لَیْسَ بِمَعۡرُوْفٍ لِّیۡ اِنَّہُمۡ لَفِیۡ سَیۡۤیۡۡءٍ مَّکِیۡدٍ
 مَّوۡعِدٍ لِّیۡۤ اِذَا دَخَلُوْا اِلَیَّہِمْ اَوَّلَیَّۃً یَّوۡمَئِذٍ یَّخۡرُجُ اِلَیَّہِمْ
 اَوَّلَیَّۃً یَّوۡمَئِذٍ یَّخۡرُجُ اِلَیَّہِمْ اَوَّلَیَّۃً یَّوۡمَئِذٍ*

[illegible]

සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත.

(3) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (3)

(4) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (4)

(උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

22. (උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

(උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

(උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

(උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

(උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

(උ) සූචකයෙහි සඳහන් කරුණු සම්පූර්ණයෙන්ම සපුරා ඇත. (උ)

[illegible]

24. (၁) နေ့စဉ်လုပ်ငန်းများကို စီစဉ်ရာတွင် အောက်ပါအတိုင်း လုပ်ငန်းများကို စီစဉ်ရမည်။

(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]

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

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

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

(1) $\text{وَجِئْ بِمِثْلِ مَا رَزَقْنَاكَ}$ $\text{وَجِئْ بِمِثْلِ مَا رَزَقْنَاكَ}$

(3) $\begin{aligned} & \text{عَنْ مُحَمَّدِ بْنِ عَبْدِ اللَّهِ بْنِ جَعْفَرٍ عَنْ أَبِيهِ عَنْ جَدِّهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ} \\ & \text{عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ} \\ & \text{عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ عَنْ أَبِي جَعْفَرٍ عَنْ أَبِيهِ} \end{aligned}$

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

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 ۞ ۞ ۞ ۞ ۞

سَمَاءُ رَحْمَةٍ

[illegible]

