



ދިވެހިސަރުކާރުގެ ގެޒެޓް ގަޑީގަންނަވާ ގޮތުން

ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން

12 ސެޕްޓެމްބަރު 2026 ގަޑީގަންނަވާ ގޮތުން

ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން

8:30 ޖަހާ ގޮތުން

11 ސެޕްޓެމްބަރު 2026 ގަޑީގަންނަވާ ގޮތުން 13 ސެޕްޓެމްބަރު 2026 ގަޑީގަންނަވާ ގޮތުން
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން

ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން

(ހ) ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 2 ޖަހާ ގޮތުން

- ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 300 ޖަހާ ގޮތުން
100 ޖަހާ ގޮތުން، ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 50 ޖަހާ ގޮތުން
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން

- ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 10 ޖަހާ ގޮތުން 10 ޖަހާ ގޮތުން
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 4 ޖަހާ ގޮތުން 3 ޖަހާ ގޮތުން 4 ޖަހާ ގޮތުން

(ށ) ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 4 ޖަހާ ގޮތުން 3 ޖަހާ ގޮތުން 4 ޖަހާ ގޮތުން

ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން

• ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 4 ޖަހާ ގޮތުން 3 ޖަހާ ގޮތުން 4 ޖަހާ ގޮތުން
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން 4 ޖަހާ ގޮތުން 3 ޖަހާ ގޮތުން 4 ޖަހާ ގޮތުން
ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ގެޒެޓްގައި ވަނީ ބަޔާންކުރި ގޮތުން



[illegible]

1448 2 مَحَبَّةُ خَدِيجَةَ
2026 12 مَحَبَّةُ خَدِيجَةَ

- [illegible]

• $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$ $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$ $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$ $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$ $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$ $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$ $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$ $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$ $\frac{d}{dx} \frac{1}{x^{11}} = -\frac{11}{x^{12}}$ $\frac{d}{dx} \frac{1}{x^{12}} = -\frac{12}{x^{13}}$ $\frac{d}{dx} \frac{1}{x^{13}} = -\frac{13}{x^{14}}$ $\frac{d}{dx} \frac{1}{x^{14}} = -\frac{14}{x^{15}}$ $\frac{d}{dx} \frac{1}{x^{15}} = -\frac{15}{x^{16}}$ $\frac{d}{dx} \frac{1}{x^{16}} = -\frac{16}{x^{17}}$ $\frac{d}{dx} \frac{1}{x^{17}} = -\frac{17}{x^{18}}$ $\frac{d}{dx} \frac{1}{x^{18}} = -\frac{18}{x^{19}}$ $\frac{d}{dx} \frac{1}{x^{19}} = -\frac{19}{x^{20}}$ $\frac{d}{dx} \frac{1}{x^{20}} = -\frac{20}{x^{21}}$ $\frac{d}{dx} \frac{1}{x^{21}} = -\frac{21}{x^{22}}$ $\frac{d}{dx} \frac{1}{x^{22}} = -\frac{22}{x^{23}}$ $\frac{d}{dx} \frac{1}{x^{23}} = -\frac{23}{x^{24}}$ $\frac{d}{dx} \frac{1}{x^{24}} = -\frac{24}{x^{25}}$ $\frac{d}{dx} \frac{1}{x^{25}} = -\frac{25}{x^{26}}$ $\frac{d}{dx} \frac{1}{x^{26}} = -\frac{26}{x^{27}}$ $\frac{d}{dx} \frac{1}{x^{27}} = -\frac{27}{x^{28}}$ $\frac{d}{dx} \frac{1}{x^{28}} = -\frac{28}{x^{29}}$ $\frac{d}{dx} \frac{1}{x^{29}} = -\frac{29}{x^{30}}$ $\frac{d}{dx} \frac{1}{x^{30}} = -\frac{30}{x^{31}}$ $\frac{d}{dx} \frac{1}{x^{31}} = -\frac{31}{x^{32}}$ $\frac{d}{dx} \frac{1}{x^{32}} = -\frac{32}{x^{33}}$ $\frac{d}{dx} \frac{1}{x^{33}} = -\frac{33}{x^{34}}$ $\frac{d}{dx} \frac{1}{x^{34}} = -\frac{34}{x^{35}}$ $\frac{d}{dx} \frac{1}{x^{35}} = -\frac{35}{x^{36}}$ $\frac{d}{dx} \frac{1}{x^{36}} = -\frac{36}{x^{37}}$ $\frac{d}{dx} \frac{1}{x^{37}} = -\frac{37}{x^{38}}$ $\frac{d}{dx} \frac{1}{x^{38}} = -\frac{38}{x^{39}}$ $\frac{d}{dx} \frac{1}{x^{39}} = -\frac{39}{x^{40}}$ $\frac{d}{dx} \frac{1}{x^{40}} = -\frac{40}{x^{41}}$ $\frac{d}{dx} \frac{1}{x^{41}} = -\frac{41}{x^{42}}$ $\frac{d}{dx} \frac{1}{x^{42}} = -\frac{42}{x^{43}}$ $\frac{d}{dx} \frac{1}{x^{43}} = -\frac{43}{x^{44}}$ $\frac{d}{dx} \frac{1}{x^{44}} = -\frac{44}{x^{45}}$ $\frac{d}{dx} \frac{1}{x^{45}} = -\frac{45}{x^{46}}$ $\frac{d}{dx} \frac{1}{x^{46}} = -\frac{46}{x^{47}}$ $\frac{d}{dx} \frac{1}{x^{47}} = -\frac{47}{x^{48}}$ $\frac{d}{dx} \frac{1}{x^{48}} = -\frac{48}{x^{49}}$ $\frac{d}{dx} \frac{1}{x^{49}} = -\frac{49}{x^{50}}$ $\frac{d}{dx} \frac{1}{x^{50}} = -\frac{50}{x^{51}}$ $\frac{d}{dx} \frac{1}{x^{51}} = -\frac{51}{x^{52}}$ $\frac{d}{dx} \frac{1}{x^{52}} = -\frac{52}{x^{53}}$ $\frac{d}{dx} \frac{1}{x^{53}} = -\frac{53}{x^{54}}$ $\frac{d}{dx} \frac{1}{x^{54}} = -\frac{54}{x^{55}}$ $\frac{d}{dx} \frac{1}{x^{55}} = -\frac{55}{x^{56}}$ $\frac{d}{dx} \frac{1}{x^{56}} = -\frac{56}{x^{57}}$ $\frac{d}{dx} \frac{1}{x^{57}} = -\frac{57}{x^{58}}$ $\frac{d}{dx} \frac{1}{x^{58}} = -\frac{58}{x^{59}}$ $\frac{d}{dx} \frac{1}{x^{59}} = -\frac{59}{x^{60}}$ $\frac{d}{dx} \frac{1}{x^{60}} = -\frac{60}{x^{61}}$ $\frac{d}{dx} \frac{1}{x^{61}} = -\frac{61}{x^{62}}$ $\frac{d}{dx} \frac{1}{x^{62}} = -\frac{62}{x^{63}}$ $\frac{d}{dx} \frac{1}{x^{63}} = -\frac{63}{x^{64}}$ $\frac{d}{dx} \frac{1}{x^{64}} = -\frac{64}{x^{65}}$ $\frac{d}{dx} \frac{1}{x^{65}} = -\frac{65}{x^{66}}$ $\frac{d}{dx} \frac{1}{x^{66}} = -\frac{66}{x^{67}}$ $\frac{d}{dx} \frac{1}{x^{67}} = -\frac{67}{x^{68}}$ $\frac{d}{dx} \frac{1}{x^{68}} = -\frac{68}{x^{69}}$ $\frac{d}{dx} \frac{1}{x^{69}} = -\frac{69}{x^{70}}$ $\frac{d}{dx} \frac{1}{x^{70}} = -\frac{70}{x^{71}}$ $\frac{d}{dx} \frac{1}{x^{71}} = -\frac{71}{x^{72}}$ $\frac{d}{dx} \frac{1}{x^{72}} = -\frac{72}{x^{73}}$ $\frac{d}{dx} \frac{1}{x^{73}} = -\frac{73}{x^{74}}$ $\frac{d}{dx} \frac{1}{x^{74}} = -\frac{74}{x^{75}}$ $\frac{d}{dx} \frac{1}{x^{75}} = -\frac{75}{x^{76}}$ $\frac{d}{dx} \frac{1}{x^{76}} = -\frac{76}{x^{77}}$ $\frac{d}{dx} \frac{1}{x^{77}} = -\frac{77}{x^{78}}$ $\frac{d}{dx} \frac{1}{x^{78}} = -\frac{78}{x^{79}}$ $\frac{d}{dx} \frac{1}{x^{79}} = -\frac{79}{x^{80}}$ $\frac{d}{dx} \frac{1}{x^{80}} = -\frac{80}{x^{81}}$ $\frac{d}{dx} \frac{1}{x^{81}} = -\frac{81}{x^{82}}$ $\frac{d}{dx} \frac{1}{x^{82}} = -\frac{82}{x^{83}}$ $\frac{d}{dx} \frac{1}{x^{83}} = -\frac{83}{x^{84}}$ $\frac{d}{dx} \frac{1}{x^{84}} = -\frac{84}{x^{85}}$ $\frac{d}{dx} \frac{1}{x^{85}} = -\frac{85}{x^{86}}$ $\frac{d}{dx} \frac{1}{x^{86}} = -\frac{86}{x^{87}}$ $\frac{d}{dx} \frac{1}{x^{87}} = -\frac{87}{x^{88}}$ $\frac{d}{dx} \frac{1}{x^{88}} = -\frac{88}{x^{89}}$ $\frac{d}{dx} \frac{1}{x^{89}} = -\frac{89}{x^{90}}$ $\frac{d}{dx} \frac{1}{x^{90}} = -\frac{90}{x^{91}}$ $\frac{d}{dx} \frac{1}{x^{91}} = -\frac{91}{x^{92}}$ $\frac{d}{dx} \frac{1}{x^{92}} = -\frac{92}{x^{93}}$ $\frac{d}{dx} \frac{1}{x^{93}} = -\frac{93}{x^{94}}$ $\frac{d}{dx} \frac{1}{x^{94}} = -\frac{94}{x^{95}}$ $\frac{d}{dx} \frac{1}{x^{95}} = -\frac{95}{x^{96}}$ $\frac{d}{dx} \frac{1}{x^{96}} = -\frac{96}{x^{97}}$ $\frac{d}{dx} \frac{1}{x^{97}} = -\frac{97}{x^{98}}$ $\frac{d}{dx} \frac{1}{x^{98}} = -\frac{98}{x^{99}}$ $\frac{d}{dx} \frac{1}{x^{99}} = -\frac{99}{x^{100}}$ $\frac{d}{dx} \frac{1}{x^{100}} = -\frac{100}{x^{101}}$ $\frac{d}{dx} \frac{1}{x^{101}} = -\frac{101}{x^{102}}$ $\frac{d}{dx} \frac{1}{x^{102}} = -\frac{102}{x^{103}}$ $\frac{d}{dx} \frac{1}{x^{103}} = -\frac{103}{x^{104}}$ $\frac{d}{dx} \frac{1}{x^{104}} = -\frac{104}{x^{105}}$ $\frac{d}{dx} \frac{1}{x^{105}} = -\frac{105}{x^{106}}$ $\frac{d}{dx} \frac{1}{x^{106}} = -\frac{106}{x^{107}}$ $\frac{d}{dx} \frac{1}{x^{107}} = -\frac{107}{x^{108}}$ $\frac{d}{dx} \frac{1}{x^{108}} = -\frac{108}{x^{109}}$ $\frac{d}{dx} \frac{1}{x^{109}} = -\frac{109}{x^{110}}$ $\frac{d}{dx} \frac{1}{x^{110}} = -\frac{110}{x^{111}}$ $\frac{d}{dx} \frac{1}{x^{111}} = -\frac{111}{x^{112}}$ $\frac{d}{dx} \frac{1}{x^{112}} = -\frac{112}{x^{113}}$ $\frac{d}{dx} \frac{1}{x^{113}} = -\frac{113}{x^{114}}$ $\frac{d}{dx} \frac{1}{x^{114}} = -\frac{114}{x^{115}}$ $\frac{d}{dx} \frac{1}{x^{115}} = -\frac{115}{x^{116}}$ $\frac{d}{dx} \frac{1}{x^{116}} = -\frac{116}{x^{117}}$ $\frac{d}{dx} \frac{1}{x^{117}} = -\frac{117}{x^{118}}$ $\frac{d}{dx} \frac{1}{x^{118}} = -\frac{118}{x^{119}}$ $\frac{d}{dx} \frac{1}{x^{119}} = -\frac{1$

- جَعَلُوا لَكَ مِثْلَهُنَّ مَا فِي الْبُقْعَةِ الْكَاسِيَةِ يَنْزِلُ فِيهَا الْمَاءُ الْيَاسِينُ
عَلَّمَكَ مَا لَمْ يَكُن تَعْلَمُ ۚ وَكَانَ فَتْنًا لِّلْعَالَمِينَ ۝

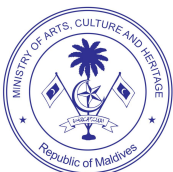


- بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

- اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ

- در سرع بر سرع بر سرع

- [illegible]





[illegible]

٥٠ ٥٠ ٥٠ ٥٠ ٥٠ ٥٠ ٥٠ ٥٠ ٥٠ ٥٠

- [illegible]

• رَزَقَ رِزْقًا كَرِيمًا

- [illegible]

(۷) دُرُودُ

[illegible]

[illegible]

(حز)

(م) دے رَحْمَہُ خُسْرٰی سُرْسَرِ حَزْدِ (عِ تَرْوَعُوۡرِ 3)

(٢) وَاِنْ تَرَوْهُ مُقْبِلًا فَانْهَئْهُ مِمَّا يَفْعَلُ بِالْفَرْسِ

(۵) مَؤْمَرٌ مُرَادٌّ قَدْ (عَبَّرُوا عَنْهُ)

● 〇 〇 〇 〇 〇 〇 〇 〇

[illegible]

شَوْعَ مَوْرَرْدُ دُنِي:

سُورَةُ: بَرَاءَةِ دُرِّ دُرِّ / سُوْرَةِ رُفُوْعِ جُزْجُزْ

٢٠٢٠
١٠

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

سرسر: ارشومو برود / عرصه بر، روضه و سرخ و سرخ و سرخ