

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



Ministry of Arts, Culture and Heritage
Male' Maldives

މިނިސްޓްރީ އޮފް އާޓްސް ޕްލޭޓްވަރު ޕްލޭޓްވަރު ޕްލޭޓްވަރު
މާލެ، ދިވެހިރާއްޖެ

ސަރަޙައްދު: (IUL)473-HR/473/2026/133

ހުށަހަޅާ ފޮތް

ހުށަހަޅާ ފޮތް:	ހުށަހަޅާ ފޮތް، ހުށަހަޅާ ފޮތް
ހުށަހަޅާ ފޮތް ނަންބަރު:	J-460808
ހުށަހަޅާ ފޮތް ނަންބަރު:	01
ހުށަހަޅާ ފޮތް ނަންބަރު:	ފޮތް
ހުށަހަޅާ ފޮތް ނަންބަރު:	ފޮތް 9 - 1
ފޮތް ނަންބަރު ނަންބަރު:	ހުށަހަޅާ ފޮތް / ހުށަހަޅާ ފޮތް، ހުށަހަޅާ ފޮތް، ހުށަހަޅާ ފޮތް
ފޮތް ނަންބަރު:	ހުށަހަޅާ ފޮތް 16,685.00
ހުށަހަޅާ ފޮތް ނަންބަރު:	ހުށަހަޅާ ފޮތް 9,555.00
ހުށަހަޅާ ފޮތް ނަންބަރު:	1. ހުށަހަޅާ ފޮތް 260.00 ހުށަހަޅާ ފޮތް 2. ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް
ހުށަހަޅާ ފޮތް ނަންބަރު:	1. ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް 2. ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް 3. ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް 4. ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް ހުށަހަޅާ ފޮތް

5. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ 6. $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$ 7. $\frac{1}{x^4} = x^{-4}$ $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$ 8. $\frac{1}{x^5} = x^{-5}$ $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$ 9. $\frac{1}{x^6} = x^{-6}$ $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$	1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ 2. $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$ 3. $\frac{1}{x^4} = x^{-4}$ $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$ 4. $\frac{1}{x^5} = x^{-5}$ $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$ 5. $\frac{1}{x^6} = x^{-6}$ $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$ 6. $\frac{1}{x^7} = x^{-7}$ $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$ 7. $\frac{1}{x^8} = x^{-8}$ $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$ 8. $\frac{1}{x^9} = x^{-9}$ $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$ 9. $\frac{1}{x^{10}} = x^{-10}$ $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$
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- [illegible]

وَأَكْبَرُ وَأَكْبَرُ وَأَكْبَرُ

- [illegible]

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- [illegible]

[illegible][illegible]

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

[illegible]

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

6. دَسَوَرِ لَکُو دُوجِ کِرَّہ اِسْزِ رِکْر موی اِرَو دسری سُرے نر عَمو دسری سَوَدی سَلِج:

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

[illegible]

