



ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ

ದೌ, ಮೈಸೂರು

ಸಂಖ್ಯೆ: (IUL)88-ADHR/88/2025/553

ಅಭಿಮತ

ದೌ:	ಅಭಿಮತ ಸಂಖ್ಯೆ
ದೌದ ಸಂಖ್ಯೆ:	J-418034
ಅಭಿಮತ ಸಂಖ್ಯೆ:	1
ದೌದ ಸಂಖ್ಯೆ:	ಮೈಸೂರು
ದೌದ ಸಂಖ್ಯೆ:	1 ಸಂ. 1
ದೌದ ಸಂಖ್ಯೆ:	ಅಭಿಮತ ಸಂಖ್ಯೆ 1
ದೌದ ಸಂಖ್ಯೆ:	ಅಭಿಮತ ಸಂಖ್ಯೆ 1 / ಅಭಿಮತ ಸಂಖ್ಯೆ 1, ದೌ
ದೌದ ಸಂಖ್ಯೆ:	5610/- ಮೈಸೂರು
ದೌದ ಸಂಖ್ಯೆ:	2000/- ಮೈಸೂರು
ದೌದ ಸಂಖ್ಯೆ:	- ಅಭಿಮತ ಸಂಖ್ಯೆ 35% (ದೌ) - ಅಭಿಮತ ಸಂಖ್ಯೆ 2 ಓಟದ ದೌ 700-00 ಮೈಸೂರು - ಅಭಿಮತ ಸಂಖ್ಯೆ 1 ಓಟದ ದೌ 700-00 ಮೈಸೂರು
ದೌದ ಸಂಖ್ಯೆ:	1. ಅಭಿಮತ ಸಂಖ್ಯೆ 1 ಓಟದ ದೌ 700-00 ಮೈಸೂರು 2. ಅಭಿಮತ ಸಂಖ್ಯೆ 2 ಓಟದ ದೌ 700-00 ಮೈಸೂರು 3. ಅಭಿಮತ ಸಂಖ್ಯೆ 3 ಓಟದ ದೌ 700-00 ಮೈಸೂರು 4. ಅಭಿಮತ ಸಂಖ್ಯೆ 4 ಓಟದ ದೌ 700-00 ಮೈಸೂರು 5. ಅಭಿಮತ ಸಂಖ್ಯೆ 5 ಓಟದ ದೌ 700-00 ಮೈಸೂರು 6. ಅಭಿಮತ ಸಂಖ್ಯೆ 6 ಓಟದ ದೌ 700-00 ಮೈಸೂರು

[illegible]

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

8. $\frac{d}{dx} x^2 = 2x$ $\frac{d}{dx} x^3 = 3x^2$ $\frac{d}{dx} x^4 = 4x^3$ $\frac{d}{dx} x^5 = 5x^4$ $\frac{d}{dx} x^6 = 6x^5$ $\frac{d}{dx} x^7 = 7x^6$ $\frac{d}{dx} x^8 = 8x^7$ $\frac{d}{dx} x^9 = 9x^8$ $\frac{d}{dx} x^{10} = 10x^9$

دَیْوُ دَیْ سَعَدُ دُجُورِ:

[illegible]

دستی دے موبہ چو مہر دے مہر دے مہر دے:

- $\frac{1}{x} \frac{d}{dx} x^2 = 2x$
- $\frac{1}{x} \frac{d}{dx} x^3 = 3x^2$
- $\frac{1}{x} \frac{d}{dx} x^4 = 4x^3$
- $\frac{1}{x} \frac{d}{dx} x^5 = 5x^4$
- $\frac{1}{x} \frac{d}{dx} x^6 = 6x^5$
- $\frac{1}{x} \frac{d}{dx} x^7 = 7x^6$
- $\frac{1}{x} \frac{d}{dx} x^8 = 8x^7$
- $\frac{1}{x} \frac{d}{dx} x^9 = 9x^8$
- $\frac{1}{x} \frac{d}{dx} x^{10} = 10x^9$
- $\frac{1}{x} \frac{d}{dx} x^{11} = 11x^{10}$
- $\frac{1}{x} \frac{d}{dx} x^{12} = 12x^{11}$
- $\frac{1}{x} \frac{d}{dx} x^{13} = 13x^{12}$
- $\frac{1}{x} \frac{d}{dx} x^{14} = 14x^{13}$
- $\frac{1}{x} \frac{d}{dx} x^{15} = 15x^{14}$
- $\frac{1}{x} \frac{d}{dx} x^{16} = 16x^{15}$
- $\frac{1}{x} \frac{d}{dx} x^{17} = 17x^{16}$
- $\frac{1}{x} \frac{d}{dx} x^{18} = 18x^{17}$
- $\frac{1}{x} \frac{d}{dx} x^{19} = 19x^{18}$
- $\frac{1}{x} \frac{d}{dx} x^{20} = 20x^{19}$
- $\frac{1}{x} \frac{d}{dx} x^{21} = 21x^{20}$
- $\frac{1}{x} \frac{d}{dx} x^{22} = 22x^{21}$
- $\frac{1}{x} \frac{d}{dx} x^{23} = 23x^{22}$
- $\frac{1}{x} \frac{d}{dx} x^{24} = 24x^{23}$
- $\frac{1}{x} \frac{d}{dx} x^{25} = 25x^{24}$
- $\frac{1}{x} \frac{d}{dx} x^{26} = 26x^{25}$
- $\frac{1}{x} \frac{d}{dx} x^{27} = 27x^{26}$
- $\frac{1}{x} \frac{d}{dx} x^{28} = 28x^{27}$
- $\frac{1}{x} \frac{d}{dx} x^{29} = 29x^{28}$
- $\frac{1}{x} \frac{d}{dx} x^{30} = 30x^{29}$
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- $\frac{1}{x} \frac{d}{dx} x^{101} = 101x^{100}$
- $\frac{1}{x} \frac{d}{dx} x^{102} = 102x^{101}$
- $\frac{1}{x} \frac{d}{dx} x^{103} = 103x^{102}$
- $\frac{1}{x} \frac{d}{dx} x^{104} = 104x^{103}$
- $\frac{1}{x} \frac{d}{dx} x^{105} = 105x^{104}$
- $\frac{1}{x} \frac{d}{dx} x^{106} = 106x^{105}$
- $\frac{1}{x} \frac{d}{dx} x^{107} = 107x^{106}$
- $\frac{1}{x} \frac{d}{dx} x^{108} = 108x^{107}$
- $\frac{1}{x} \frac{d}{dx} x^{109} = 109x^{108}</$

- [illegible]

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1. 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

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2. 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

3. 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

4. 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

5. 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

(a) 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

(b) 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

6. 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

(a) 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

(b) 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

(c) 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

(d) 2023 51/Annex%20%20Application%20form1pnd4eve·a2u·docx

