



Lifan X70

????: **863 200 ???.**

????????????: **2.0 ? . 5???? (136 ?.) FWD**

???????? ?????????????: **LUXURY MT 17**

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?????: **4390**

?????: **1820**

?????: **1715**

???????? ???? , ??: **2610**

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???????????? ????? (???, ?????): **???????? ??????????????**

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???????????????? ??????????????, ??3: **1988**

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????????????????: **5**

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????????????, ? .? : **136**

???????????????? ?????????????, ?/100 ??: **7.5**

???????? ? ? 0 ? ? 100 ?/? , ??? : **13.8**

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????????????????, ?? : **195**

???????????????? ?????, ?? : **1460**

???????????????? ?????, ?? : **1760**

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????????????????: **419**

- * $\frac{1}{x^2} = x^{-2}$ → $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
- * $\frac{d}{dx} \ln(x) = \frac{1}{x}$
- * $\frac{d}{dx} \ln(ax) = \frac{1}{ax} \cdot a = \frac{1}{x}$
- * $\frac{d}{dx} \ln\left(\frac{1}{x}\right) = \frac{1}{\frac{1}{x}} \cdot \left(-\frac{1}{x^2}\right) = -\frac{1}{x}$
- * $\frac{d}{dx} \ln(x^2) = \frac{1}{x^2} \cdot 2x = \frac{2}{x}$
- * $\frac{d}{dx} \ln(x^3) = \frac{1}{x^3} \cdot 3x^2 = \frac{3}{x}$
- * $\frac{d}{dx} \ln(x^4) = \frac{1}{x^4} \cdot 4x^3 = \frac{4}{x}$

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- * $\frac{d}{dx} \ln(x^2 + 1) = \frac{1}{x^2 + 1} \cdot 2x = \frac{2x}{x^2 + 1}$
- * $\frac{d}{dx} \ln(x^2 - 1) = \frac{1}{x^2 - 1} \cdot 2x = \frac{2x}{x^2 - 1}$
- * $\frac{d}{dx} \ln(x^2 + x) = \frac{1}{x^2 + x} \cdot (2x + 1) = \frac{2x + 1}{x^2 + x}$
- * $\frac{d}{dx} \ln(x^2 - x) = \frac{1}{x^2 - x} \cdot (2x - 1) = \frac{2x - 1}{x^2 - x}$
- * $\frac{d}{dx} \ln(x^2 + 2x + 1) = \frac{1}{x^2 + 2x + 1} \cdot (2x + 2) = \frac{2x + 2}{x^2 + 2x + 1}$
- * $\frac{d}{dx} \ln(x^2 - 2x + 1) = \frac{1}{x^2 - 2x + 1} \cdot (2x - 2) = \frac{2x - 2}{x^2 - 2x + 1}$
- * $\frac{d}{dx} \ln(x^2 + 1) = \frac{2x}{x^2 + 1}$
- * $\frac{d}{dx} \ln(x^2 - 1) = \frac{2x}{x^2 - 1}$
- * $\frac{d}{dx} \ln(x^2 + x) = \frac{2x + 1}{x^2 + x}$
- * $\frac{d}{dx} \ln(x^2 - x) = \frac{2x - 1}{x^2 - x}$

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- * $\frac{d}{dx} \ln(x^2 + 1) = \frac{2x}{x^2 + 1}$ (DAS)