



## Lifan X70

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

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

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

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????: **4390**

????: **1820**

????: **1715**

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

???????? ????? ?????, ??: **1545**

???????? ????? ?????, ??: **1525**

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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**

????????????????????????, ??/? : **180**

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

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

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

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



- \*  $\frac{1}{x} = x^{-1}$  →  $\frac{d}{dx} x^{-1} = -1x^{-2} = -\frac{1}{x^2}$
- \*  $\frac{d}{dx} x^n = nx^{n-1}$  →  $\frac{d}{dx} x^2 = 2x$
- \*  $\frac{d}{dx} (u \cdot v) = u'v + uv'$  →  $\frac{d}{dx} (x \cdot x^2) = 1 \cdot x^2 + x \cdot 2x = x^2 + 2x^2 = 3x^2$
- \*  $\frac{d}{dx} \left( \frac{u}{v} \right) = \frac{u'v - uv'}{v^2}$  →  $\frac{d}{dx} \left( \frac{x^2}{x^3} \right) = \frac{2x \cdot x^3 - x^2 \cdot 3x^2}{x^6} = \frac{2x^4 - 3x^4}{x^6} = \frac{-x^4}{x^6} = -\frac{1}{x^2}$
- \*  $\frac{d}{dx} f(g(x)) = f'(g(x)) \cdot g'(x)$  →  $\frac{d}{dx} \sin(x^2) = \cos(x^2) \cdot 2x = 2x \cos(x^2)$
- \*  $\frac{d}{dx} \ln(x) = \frac{1}{x}$
- \*  $\frac{d}{dx} e^x = e^x$

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- \*  $\frac{d}{dx} \ln(x) = \frac{1}{x}$
- \*  $\frac{d}{dx} e^x = e^x$
- \*  $\frac{d}{dx} \sin(x) = \cos(x)$
- \*  $\frac{d}{dx} \cos(x) = -\sin(x)$
- \*  $\frac{d}{dx} \tan(x) = \sec^2(x)$
- \*  $\frac{d}{dx} \cot(x) = -\csc^2(x)$
- \*  $\frac{d}{dx} \sec(x) = \sec(x) \tan(x)$
- \*  $\frac{d}{dx} \csc(x) = -\csc(x) \cot(x)$
- \*  $\frac{d}{dx} \arcsin(x) = \frac{1}{\sqrt{1-x^2}}$
- \*  $\frac{d}{dx} \arccos(x) = \frac{-1}{\sqrt{1-x^2}}$
- \*  $\frac{d}{dx} \arctan(x) = \frac{1}{1+x^2}$
- \*  $\frac{d}{dx} \operatorname{arccot}(x) = \frac{-1}{1+x^2}$

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