



KIA K5

????: **2 586 000 ???.**

????????????: **2.0 ? 8???? (240 ??.) FWD**

???????? ?????????????: **Premium**

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????: **4905**

????: **1860**

????: **1465**

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

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?????????, ??: **240**

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???????????? ?????, ??: **135**

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?????????????: **510**

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- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$ (???)
- * $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
- * $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
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