



Tank 500 I

????: **4 459 000 ???.**

????????????: **3.0 ?. 9???? (299 ??.) 4WD**

????????? ?????????????: **???? ????????**

????????????? ?????????????????:

?????: **4878**

?????: **1934**

?????: **1905**

????????? ???, ??: **2850**

????????? ????? ?????, ??: **1635**

????????? ????? ?????, ??: **1635**

????????????? ????? ?????????? ??????????, ??: **795**

????????????? ????? ?????????? ??????????, ??: **1489**

????? ?????????? ?????, ??: **80**

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

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

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

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

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

????????? ????? ?????????????, ??: **2993**

????? ??????????: **???????**

????????? ??????: **?????????**

????????????? ??????: **9**

????? ??????: **???????**

?????????, ??: **299**

????????????? ?????? ?????????, ?/100 ??: **11.5**

????????? ? 0 ? 100 ?/? , ??: **9.6**

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

????????? ??????, ??: **224**

????????????? ?????, ??: **2500**

????????????? ?????, ??: **2535**

?????. ?????????? ?????, ?/? ?/? : **500 ??? 4500**

????? ??????????: **795**

- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^2 dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^n dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) dx = 360^\circ$
- * $\int_{-\infty}^{\infty} \delta(x) dx = \infty$

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- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$ / $\int_{-\infty}^{\infty} \delta(x) x^2 dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^n dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^2 dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^n dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^2 dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^n dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^2 dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^n dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$

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

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- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$
- * $\int_{-\infty}^{\infty} \delta(x) x dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^2 dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) x^n dx = 0$
- * $\int_{-\infty}^{\infty} \delta(x) dx = 1$