



## Toyota New Corolla

**????: 1 260 100 ???.**

**????????????: 1.6 ?. 6???? (122 ?.) FWD**

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

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

**?????: 4630**

**?????: 1780**

**?????: 1435**

**????????? ???, ??: 2700**

**????????? ????? ?????, ??: 1530**

**????????? ????? ?????, ??: 1540**

**????????????? ????? ?????????? ??????????, ??: 470**

**????????????? ????? ?????????? ??????????, ??: 470**

**????? ?????????? ?????, ??: 50**

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

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

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

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

**????? ??????????, ??: 1.6**

**????????? ????? ????????????, ??: 1598**

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

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

**????????????? ??????: 6**

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

**?????????, ??: 122**

**????????? ?????? ? ??????, ?/100 ??: 8.7**

**????????? ?????? ? ??????, ?/100 ??: 5.4**

**????????? ?????? ??????, ?/100 ??: 6.6**

**????? ? 0 ? 100 ?/? , ??: 11**

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

**????????? ??????, ??: 150**

**????????????? ?????, ??: 1370**

**????????????? ?????, ??: 1385**

**?????. ?????????? ??????, ?/? ?/??: 153 ??? 5200**



- \*  $\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$
- \*  $\frac{1}{2} + \frac{1}{4} = \frac{3}{4}$
- \*  $\frac{1}{2} + \frac{1}{6} = \frac{2}{3}$

**?????**

- \*  $\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$
- \*  $\frac{1}{2} + \frac{1}{4} = \frac{3}{4}$
- \*  $\frac{1}{2} + \frac{1}{6} = \frac{2}{3}$
- \*  $\frac{1}{2} + \frac{1}{8} = \frac{5}{8}$
- \*  $\frac{1}{2} + \frac{1}{12} = \frac{7}{12}$
- \*  $\frac{1}{2} + \frac{1}{10} = \frac{6}{10} = \frac{3}{5}$
- \*  $\frac{1}{2} + \frac{1}{15} = \frac{7}{10}$
- \*  $\frac{1}{2} + \frac{1}{20} = \frac{11}{20}$
- \*  $\frac{1}{2} + \frac{1}{24} = \frac{13}{24}$

**????**

- \*  $\frac{1}{2} + \frac{1}{4} = \frac{3}{4}$