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Estimate Products of Fractions, Whole Numbers, and Mixed Numbers

1) Estimate the product. Round the first mixed number into the nearest whole and the second mixed number into the nearest hundreds, then multiply.

$$4\frac{2}{3} \times 291\frac{1}{2}$$

2) Estimate the product. Round the first fraction into the nearest whole number and the whole number into the nearest ten, then multiply.

$$95\frac{2}{5} \times 255$$

3) Estimate the product. Round the whole number into the nearest thousand and the mixed number into the nearest ten, then multiply.

$$2,349 \times 105^{\frac{2}{3}}$$

4) Estimate the product. Round the first mixed number into the nearest whole and the second mixed number into the nearest hundreds, the multiply.

$$2\frac{3}{6} \times 310\frac{2}{4}$$

5) Estimate the product. Round the first fraction into the nearest whole number and the whole number into the nearest ten, then multiply.

6) Estimate the product. Round the whole number into the nearest thousand and the mixed number into the nearest ten, then multiply.





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