

Challenge

1. $\frac{?}{9} \times 9 = \frac{45}{9}$
2. $\frac{?}{8} \times 24 = \frac{120}{8}$
3. $\frac{?}{12} \times 29 = \frac{319}{12}$
4. $\frac{?}{4} \times 22 = \frac{66}{4}$
5. $\frac{12}{16} \times ? = \frac{324}{16}$
6. $\frac{?}{16} \times 12 = 10\frac{1}{2}$

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Word questions

I go to a pizzeria where they sell pizza in quarter slices. I buy fifteen slices.

My friend goes to a pizzeria where they sell pizza in sixths slices. He buys nineteen slices.

Who bought more pizza? Prove it!

Hannah lives $\frac{2}{3}$ of a mile from school. She walks there and back every school day.

How many miles does Hannah complete in one school week?

How many miles does Hannah complete in a six-week term?

How many miles does Hannah complete in a 39-week year?

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