

Directions: Find the quotient.

**SOLUTIONS MUST BE UPLOADED IN GOOGLE CLASSROOM**

$1.32 \div 6$	$5.36 \div 0.4$
$6.25 \div 2.5$	$3.16 \div 8$
$0.284 \div 0.04$	$52.2 \div 0.24$

Solve for **x**:

$$9x = 16.2$$

$$x =$$

After driving **368.5 miles**, Mohammed and his family refilled the tank of their car with **13.4 gallons** of gasoline.

On average, how many miles did they drive *for each* gallon of gas?