

Name: Class:

Complete the division sentence: 2-digit divisors

Write down the missing number of the following expressions.

a. $\boxed{?} \div 14 = 14$

b. $\boxed{?} \div 15 = 7$

c. $\boxed{?} \div 50 = 2$

d. $936 \div \boxed{?} = 78$

e. $952 \div \boxed{?} = 56$

f. $\boxed{?} \div 10 = 5$

g. $\boxed{?} \div 5 = 5$

h. $\boxed{?} \div 20 = 50$

i. $800 \div \boxed{?} = 8$

j. $900 \div \boxed{?} = 30$

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Complete the division sentence: 2-digit divisors

Write down the missing number of the following expressions.

a. $\boxed{?} \div 14 = 14$

Let's multiply both sides by 14.

$$\frac{\boxed{?}}{14} \times 14 = 14 \times 14$$

$$\boxed{?} = 196$$

So, $\boxed{196} \div 14 = 14$

b. $\boxed{?} \div 15 = 7$

Let's multiply both sides by 15.

$$\frac{\boxed{?}}{15} \times 15 = 7 \times 15$$

$$\boxed{?} = 105$$

So, $\boxed{105} \div 15 = 7$

c. $\boxed{?} \div 50 = 2$

Let's multiply both sides by 50.

$$\frac{\boxed{?}}{50} \times 50 = 2 \times 50$$

$$\boxed{?} = 100$$

So, $\boxed{100} \div 50 = 2$.

d. $936 \div \boxed{?} = 78$

Let's multiply both sides by ?

$$\frac{936}{\boxed{?}} \times \boxed{?} = 78 \times \boxed{?}$$

$$936 = 78 \times \boxed{?}$$

Now, let's divide both sides by 78.

$$\frac{936}{78} = \frac{78\boxed{?}}{78}$$

$$\frac{12 \times 78}{78} = \boxed{12}$$

So, $\boxed{?} = 12$

e. $952 \div \boxed{?} = 56$

Let's multiply both sides by

$$\frac{952}{\boxed{?}} \times \boxed{?} = 56 \times \boxed{?}$$

$$952 = 56 \times \boxed{?}$$

Now, let's divide both sides by 56.

$$\frac{952}{56} = \frac{56\boxed{?}}{56}$$

$$\frac{17 \times 56}{56} = \boxed{17}$$

So, $\boxed{?} = 17$.