

Division Quiz

Complete each inverse operation. In each row, use the same numbers for both the multiplication and the division questions.

a) $5 \times 7 =$	$\times =$	$\div 5 =$	$\div =$
b) $6 \times 8 =$	$\times =$	$\div 6 =$	$\div =$
c) $9 \times 6 =$	$\times =$	$\div 9 =$	$\div =$
d) $8 \times 4 =$	$\times =$	$\div 8 =$	$\div =$
e) $3 \times 7 =$	$\times =$	$\div 3 =$	$\div =$

Long Division: Show all your calculations. Place one number in each box. Decimals have their own boxes.

a) $432 \div 5$

b) $8416 \div 7$

c) $7254 \div 6$

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d) $4734 \div 23$

e) $3056 \div 14$

f) $5368 \div 36$

g) $785 \div 0.3$

h) $362.8 \div 4$

i) $542 \div 2.1$

Word Problems: Use the large box and empty long division section to show your calculations. Use the small box for your concluding statement.

1) Justine earned \$304 last month selling bracelets. If she charges \$9.50 for each bracelet, how many bracelets did she sell?

2) A class of 28 students buy pizza. It cost them \$87.38 for 9 pizzas. How much should each student pay?

3) Yousif is buying new video games. He has \$68. If each game costs \$14, how many games can he buy?

4) Tea earned \$191.25 last week babysitting. She had to watch 3 different kids and got paid \$8.50 per hour. How many hours did she work?

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a) $712.8 \div 2.2$

b) $40.95 \div 6.3$

c) $8.74 \div 3.8$


