



Name _____ Class _____ Date _____

1 Kimberly talked on the phone 4 times a day for 6 days. What number sentence would you use to find out how many times she talked on the phone?

- A $6 \div 4$
- B $4 \div 6$
- C 4×6
- D $4 + 6$



2 Jessica went fishing for 8 days. Each day she caught 9 fish. How many fish did she catch?

- A 17
- B 72
- C 89
- D 81

$8 \times 9 = \square$



3 Samuel has 22 pieces of candy in bags. Each bag has 2 pieces inside. How many bags of candy does he have?

- A 11
- B 22
- C 2



4 Mike has a total of 100 pizzas. He needs to deliver an equal amount of pizzas to 10 houses. To find out how many pizzas each house gets, what number sentence would you use?



5



PREVIEW

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7

- A $20 \div 2$
- B 20×2
- C $2 \div 20$
- D $2 + 20$



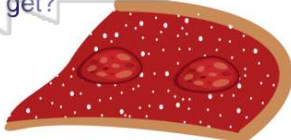
- A 5
- B 50
- C 11
- D 55

$11 \times 5 = \square$



9 We had 16 pieces of pizza. There were 8 people at the party. If each person received the same amount of pizza slices, how many slices did each person get?

- A 1
- B 2
- C 3
- D 4



10 The teacher has 25 pencils. Each student received 5 pencils. What number sentence would you use to find out how many students there are?

- A $25 \div 5$
- B 25×5
- C $25 + 5$
- D $25 - 5$





ANSWER KEY

Kimberly talked on the phone **4 times a day for 6 days**. What number sentence would you use to find out how many times she talked on the phone?

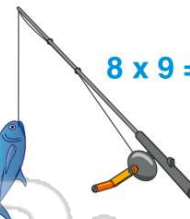
- A** $6 \div 4$
- B** $4 \div 6$
- C** 4×6
- D** $4 + 6$



(c)

Jessica went fishing for **8 days**. Each day she caught **9 fish**. How many fish did she catch?

- A** 17
- B** 72
- C** 89
- D** 81



$8 \times 9 = \square$

(b)

Samuel has **22 pieces of candy** in bags. Each bag has **2 pieces** inside. How many bags of candy does he have?

- A** 11
- B** 22
- C** 2
- D** 21



(a)

Mike has a total of **100 pizzas**. He needs to deliver an equal amount of pizzas to **10 houses**. To find out how many pizzas each house gets, what number sentence would you use?



- A** $10 \div 100$

- C** $100 - 10$

(d)



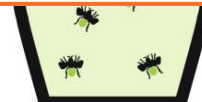
PREVIEW

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- A** $20 \div 2$
- B** 20×2
- C** $2 \div 20$
- D** $2 + 20$

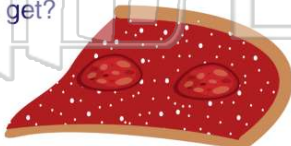


- B** 30
- C** 11
- D** 55



We had **16 pieces** of pizza. There were **8 people** at the party. If each person received the same amount of pizza slices, how many slices did each person get?

- A** 1
- B** 2
- C** 3
- D** 4



(b)

The teacher has **25 pencils**. Each student received **5 pencils**. What number sentence would you use to find out how many students there are?

- A** $25 \div 5$
- B** 25×5
- C** $25 + 5$
- D** $25 - 5$



(a)