



Determine which choice shows the expression used to solve the problem.

Answers

- 1) Victor had two action figures on a shelf in his room. Later he added eight more figures to the shelf. How many action figures were on his shelf total?
A. $2 + 8$ B. $8 - 2$ C. 2×8 D. $8 \div 2$
- 2) A pet store had fifteen siamese cats. If they sold six of them, how many cats did they still have?
A. $15 + 6$ B. $15 - 6$ C. 15×6 D. $15 \div 6$
- 3) Oliver could fit three action figures on each shelf in his room. His room has eight shelves. How many action figures total could his shelves hold?
A. $3 + 8$ B. $8 - 3$ C. 3×8 D. $8 \div 3$
- 4) George was yard sale shopping. He ended up buying sixteen video games, but only nine of them worked. How many bad games did he buy?
A. $16 + 9$ B. $16 - 9$ C. 16×9 D. $16 \div 9$
- 5) Janet was placing her spare change into stacks. One stack had two coins and the other had three. How many coins did she have total?
A. $2 + 3$ B. $3 - 2$ C. 2×3 D. $3 \div 2$
- 6) Amy had seventy-two extra nickels. If she put them into stacks with nine in each stack, how many stacks could she make?
A. $72 + 9$ B. $72 - 9$ C. 72×9 D. $72 \div 9$
- 7) On the last day of school only twelve students showed up. If three of them were checked out early, how many students were left?
A. $12 + 3$ B. $12 - 3$ C. 12×3 D. $12 \div 3$
- 8) Carol was practicing for a marathon. She practiced for four days, running five miles each day. How many miles did Carol run altogether?
A. $4 + 5$ B. $5 - 4$ C. 4×5 D. $5 \div 4$
- 9) Billy was playing basketball with his friend. Billy scored seven points and his friend scored nine points. How many points did they score total?
A. $7 + 9$ B. $9 - 7$ C. 7×9 D. $9 \div 7$
- 10) At the fair the roller coaster can hold thirty people total. If each car has six seats, how many cars are there?
A. $30 + 6$ B. $30 - 6$ C. 30×6 D. $30 \div 6$

1. _____
2. _____
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A. $7 + 9$ B. $9 - 7$ C. 7×9 D. $9 \div 7$
- 10) At the fair the roller coaster can hold thirty people total. If each car has six seats, how many cars are there?
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1. **A**
2. **B**
3. **C**
4. **B**
5. **A**
6. **D**
7. **B**
8. **C**
9. **A**
10. **D**