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

1) Roger was playing dodgeball with his friends and scored thirty-six points total. If he scored four points each round, how many rounds did he play?
A. $36+4$
B. 36-4
C. $36 \times 4$
D. $36 \div 4$
2) Lana brought ten pencils to class on the first day of school. By December she had used eight pencils. How many pencils does she still have?
A. $10+8$
B. $10-8$
C. $10 \times 8$
D. $10 \div 8$
3) A pet store had six cages of snakes with three snakes in each cage. How many snakes did the pet store have total?
A. $6+3$
B. 6-3
C. $6 \times 3$
D. $6 \div 3$
4) For a potluck lunch Isabel brought four bottles of soda. If someone else had already brought seven sodas, how many were there total?
A. $4+7$
B. 7-4
C. $4 \times 7$
D. $7 \div 4$
5) Olivia's dresser drawers could hold six pieces of clothing each. If she had eight drawers how many pieces of clothing could it hold?
A. $6+8$
B. 8-6
C. $6 \times 8$
D. $8 \div 6$
6) George was playing basketball with his friend. Together they scored twelve points. If George scored five of the points. How many points did his friend score?
A. $12+5$
B. 12-5
C. $12 \times 5$
D. $12 \div 5$
7) Larry's Lawn Care charges eight bucks to trim a hedge. If Paul has six hedges, how much money would he spend?
A. $8+6$
B. 8-6
C. $8 \times 6$
D. $8 \div 6$
8) At the fair the roller coaster can hold forty-eight people total. If each car has eight seats, how many cars are there?
A. $48+8$
B. $48-8$
C. $48 \times 8$
D. $48 \div 8$
9) Will won thirteen tickets playing games at the arcade. If he spent six tickets buying a water gun, how many tickets did he still have?
A. $13+6$
B. 13-6
C. $13 \times 6$
D. $13 \div 6$
10) An architect was building a hotel downtown. He built it with twenty-one rooms total. If there are three rooms on each story how many stories tall is the hotel?
A. $21+3$
B. 21-3
C. $21 \times 3$
D. $21 \div 3$

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5 $\qquad$
6. B

7
7. C
8. $\mathbf{D}$
9. B
$\qquad$
10. $\qquad$
5.
6.

Answers

1. $\mathbf{D}$
2. $\mathbf{B}$
3. $\qquad$
4. $\mathbf{A}$
