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

1) Janet's dad was taking everyone out to eat for her birthday. He spent seven dollars total on the adults and three dollars total on the kids. How much did it cost for everyone?
A. $7+3$
B. 7-3
C. $7 \times 3$
D. $7 \div 3$
2) Cody has to sell eighteen chocolate bars to get a prize. If each box contains six chocolate bars, how many boxes does he need to sell?
A. $18+6$
B. 18-6
C. $18 \times 6$
D. $18 \div 6$
3) Emily bought eight new shirts for school. If she returned two of them, how many did she end up with?
A. $8+2$
B. 8-2
C. $8 \times 2$
D. $8 \div 2$
4) Billy was buying books about astronomy. He bought eight books about the planets and three about the space program. How many books did he buy total?
A. $8+3$
B. 8-3
C. $8 \times 3$
D. $8 \div 3$
5) Gwen received sixteen dollars for her birthday. Later she found some toys that cost two dollars each. How many of the toys could she buy?
A. $16+2$
B. 16-2
C. $16 \times 2$
D. $16 \div 2$
6) Nancy was helping her mom plant flowers and together they planted twelve seeds. If they put three seeds in each flower bed, how many flower beds did they have?
A. $12+3$
B. 12-3
C. $12 \times 3$
D. $12 \div 3$
7) A group of seven friends were playing a video game. In the game, each player started with nine lives. How many lives did they have total?
A. $7+9$
B. 9-7
C. $7 \times 9$
D. $9 \div 7$
8) A group of three friends were playing video games. Later nine more friends came over. How many people were there total?
A. $3+9$
B. 9-3
C. $3 \times 9$
D. $9 \div 3$
9) Isabel had to complete two pages of math homework and eight pages of reading homework. How many pages did she have to complete total?
A. $2+8$
B. 8-2
C. $2 \times 8$
D. $8 \div 2$
10) Olivia had twelve apps on her phone. To free up some space she deleted eight of the apps. How many apps did she have left?
A. $12+8$
B. $12-8$
C. $12 \times 8$
D. $12 \div 8$

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$

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

1) Janet's dad was taking everyone out to eat for her birthday. He spent seven dollars total on the adults and three dollars total on the kids. How much did it cost for everyone?
A. $7+3$
B. 7-3
C. $7 \times 3$
D. $7 \div 3$
2) Cody has to sell eighteen chocolate bars to get a prize. If each box contains six chocolate bars, how many boxes does he need to sell?
A. $18+6$
B. 18-6
C. $18 \times 6$
D. $18 \div 6$
3) Emily bought eight new shirts for school. If she returned two of them, how many did she end up with?
A. $8+2$
B. 8-2
C. $8 \times 2$
D. $8 \div 2$
4) Billy was buying books about astronomy. He bought eight books about the planets and three about the space program. How many books did he buy total?
A. $8+3$
B. 8-3
C. $8 \times 3$
D. $8 \div 3$
5) Gwen received sixteen dollars for her birthday. Later she found some toys that cost two dollars each. How many of the toys could she buy?
A. $16+2$
B. 16-2
C. $16 \times 2$
D. $16 \div 2$
6) Nancy was helping her mom plant flowers and together they planted twelve seeds. If they put three seeds in each flower bed, how many flower beds did they have?
A. $12+3$
B. 12-3
C. $12 \times 3$
D. $12 \div 3$
7) A group of seven friends were playing a video game. In the game, each player started with nine lives. How many lives did they have total?
A. $7+9$
B. 9-7
C. $7 \times 9$
D. $9 \div 7$
8) A group of three friends were playing video games. Later nine more friends came over. How many people were there total?
A. $3+9$
B. 9-3
C. $3 \times 9$
D. $9 \div 3$
9) Isabel had to complete two pages of math homework and eight pages of reading homework. How many pages did she have to complete total?
A. $2+8$
B. 8-2
C. $2 \times 8$
D. $8 \div 2$
10) Olivia had twelve apps on her phone. To free up some space she deleted eight of the apps. How many apps did she have left?
A. $12+8$
B. 12-8
C. $12 \times 8$
D. $12 \div 8$

| 7.C <br> 8. A |
| :--- |

7. | C |
| :--- |
| 8. $\mathbf{A}$ |
8. $\mathbf{A}$
$\qquad$
9. $\qquad$

Answers

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

C.
D. $12 \div 8$

