



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

**Answers**

1) Kaleb mowed his lawn six times in the spring and nine times in the summer. How many times did he mow total?

- A.  $6 + 9$       B.  $9 - 6$   
C.  $6 \times 9$       D.  $9 \div 6$

2) The mailman delivered seven pieces of mail to a house. If two of the pieces were junkmail, how many pieces were actually good?

- A.  $7 + 2$       B.  $7 - 2$   
C.  $7 \times 2$       D.  $7 \div 2$

3) Carol was buying DVDs of her favorite TV series. Each season had four DVDs. If she bought three seasons how many DVDs did she buy total?

- A.  $4 + 3$       B.  $4 - 3$   
C.  $4 \times 3$       D.  $4 \div 3$

4) Oliver had thirty-five bottles of water. If he drank seven each day how many days would they last him?

- A.  $35 + 7$       B.  $35 - 7$   
C.  $35 \times 7$       D.  $35 \div 7$

5) Dave read five chapters of a book. If each chapter was seven pages, how many pages did he read?

- A.  $5 + 7$       B.  $7 - 5$   
C.  $5 \times 7$       D.  $7 \div 5$

6) Adam was trying on his old winter clothes. He tried on thirteen sweaters, but five of them were too small. How many did he have that fit?

- A.  $13 + 5$       B.  $13 - 5$   
C.  $13 \times 5$       D.  $13 \div 5$

7) A chef had twelve potatoes to make fries with, but he only used seven of them. How many potatoes does he still have?

- A.  $12 + 7$       B.  $12 - 7$   
C.  $12 \times 7$       D.  $12 \div 7$

8) There are fifty-four students going on a field trip. If each school van can hold nine students, how many vans will they need?

- A.  $54 + 9$       B.  $54 - 9$   
C.  $54 \times 9$       D.  $54 \div 9$

9) There are eight people attending a luncheon. If a table can hold four people, how many tables do they need?

- A.  $8 + 4$       B.  $8 - 4$   
C.  $8 \times 4$       D.  $8 \div 4$

10) Jerry was making ice using ice trays. Each tray held four ice cubes. If he had eight trays how many cubes could he make?

- A.  $4 + 8$       B.  $8 - 4$   
C.  $4 \times 8$       D.  $8 \div 4$

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



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

1) Kaleb mowed his lawn six times in the spring and nine times in the summer. How many times did he mow total?

- A.  $6 + 9$       B.  $9 - 6$   
C.  $6 \times 9$       D.  $9 \div 6$

2) The mailman delivered seven pieces of mail to a house. If two of the pieces were junkmail, how many pieces were actually good?

- A.  $7 + 2$       B.  $7 - 2$   
C.  $7 \times 2$       D.  $7 \div 2$

3) Carol was buying DVDs of her favorite TV series. Each season had four DVDs. If she bought three seasons how many DVDs did she buy total?

- A.  $4 + 3$       B.  $4 - 3$   
C.  $4 \times 3$       D.  $4 \div 3$

4) Oliver had thirty-five bottles of water. If he drank seven each day how many days would they last him?

- A.  $35 + 7$       B.  $35 - 7$   
C.  $35 \times 7$       D.  $35 \div 7$

5) Dave read five chapters of a book. If each chapter was seven pages, how many pages did he read?

- A.  $5 + 7$       B.  $7 - 5$   
C.  $5 \times 7$       D.  $7 \div 5$

6) Adam was trying on his old winter clothes. He tried on thirteen sweaters, but five of them were too small. How many did he have that fit?

- A.  $13 + 5$       B.  $13 - 5$   
C.  $13 \times 5$       D.  $13 \div 5$

7) A chef had twelve potatoes to make fries with, but he only used seven of them. How many potatoes does he still have?

- A.  $12 + 7$       B.  $12 - 7$   
C.  $12 \times 7$       D.  $12 \div 7$

8) There are fifty-four students going on a field trip. If each school van can hold nine students, how many vans will they need?

- A.  $54 + 9$       B.  $54 - 9$   
C.  $54 \times 9$       D.  $54 \div 9$

9) There are eight people attending a luncheon. If a table can hold four people, how many tables do they need?

- A.  $8 + 4$       B.  $8 - 4$   
C.  $8 \times 4$       D.  $8 \div 4$

10) Jerry was making ice using ice trays. Each tray held four ice cubes. If he had eight trays how many cubes could he make?

- A.  $4 + 8$       B.  $8 - 4$   
C.  $4 \times 8$       D.  $8 \div 4$

Answers

1.   **A**    
2.   **B**    
3.   **C**    
4.   **D**    
5.   **C**    
6.   **B**    
7.   **B**    
8.   **D**    
9.   **D**    
10.   **C**