

## Writing Expressions

Write an expression using a variable to represent each situation.

1. Four gardens grew the same number of sunflowers. \_\_\_\_\_  
A fifth garden grew 8 sunflowers.
2. Uncle Dakari let each cousin take 2 movies from his \_\_\_\_\_  
80-movie collection.
3. Adam saved the same amount of money per week \_\_\_\_\_  
for 12 weeks. Then he spent \$50 on games.



6. Soeile mostly spends the same time reading each day. \_\_\_\_\_  
Last week, she was short by 10 minutes.
7. The school library sold 75 books. It split the remaining \_\_\_\_\_  
books among 200 students.
8. Michael and Elle went berry picking together. \_\_\_\_\_  
Michael picked twice as many berries as Elle.
9. Grandma gave half of her bracelets to Karina. \_\_\_\_\_  
Mom gave Karina 3 more bracelets.
10. 95 students brought the same number of cans of food \_\_\_\_\_  
that were then donated to 4 charities.

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Write an expression using a variable to represent each situation.

1. Four gardens grew the same number of sunflowers.  
A fifth garden grew 8 sunflowers.

$$4s + 8$$

2. Uncle Dakari let each cousin take 2 movies from his  
80-movie collection.

$$80 - 2c$$

# Preview

Please log in to download  
the printable version of this worksheet.



10. 95 students brought the same number of cans of food  
that were then donated to 4 charities.

$$4$$