

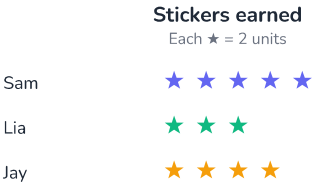
Graphs & Data

Data & Measurement · Grade 1

◆ Medium · 10 Questions

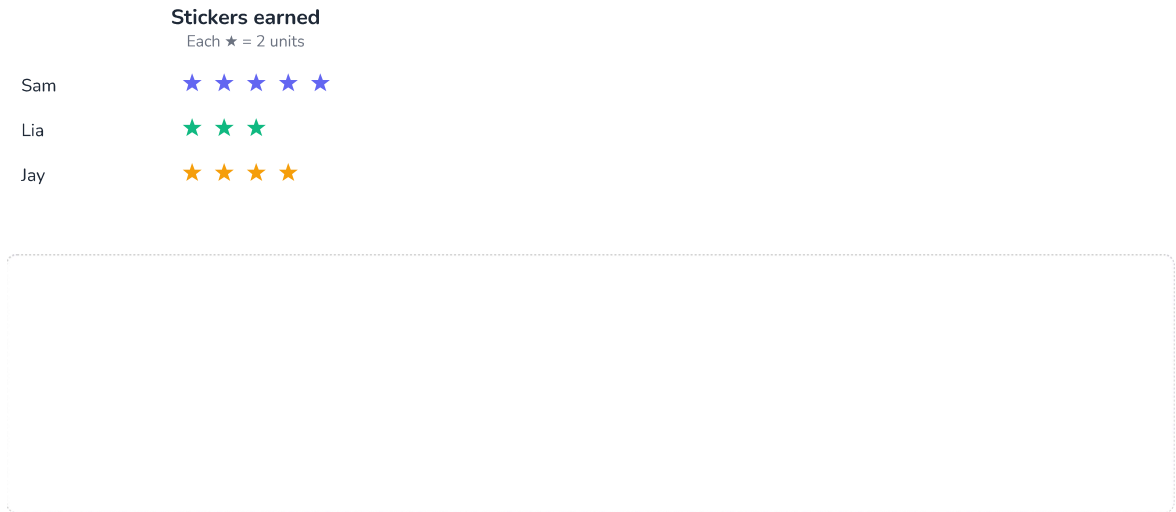
Solve each problem. Show your work in the space provided. Write your answer on the line.

1. The pictograph below shows stickers earned. Each ★ = 2 stickers. How many stickers did Sam earn?



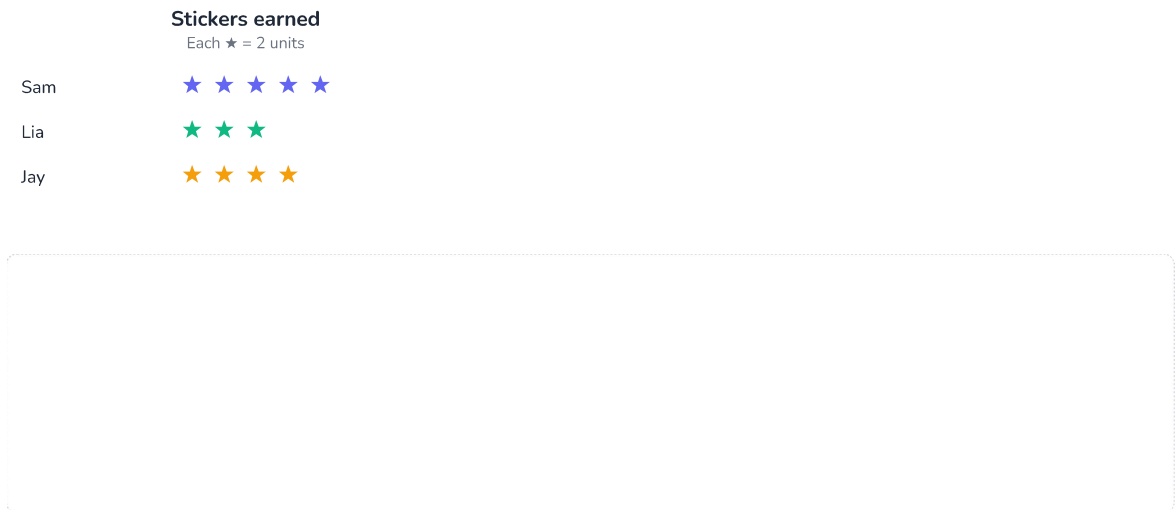
Answer: _____

2. Using the same pictograph, how many did Lia earn?



Answer: _____

3. Using the same pictograph, how many stickers in total?



Answer: _____

4. The bar chart below shows books read by month. Which month had the most books?



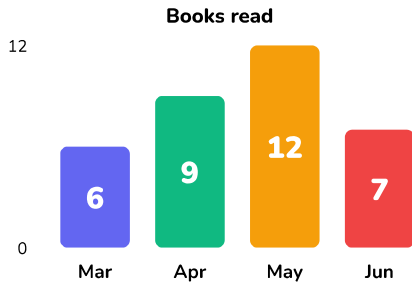
Answer: _____

5. Using the same bar chart, how many books were read in April?



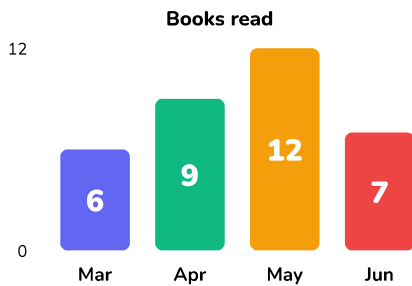
Answer: _____

6. Using the same bar chart, how many more books in May than March?



Answer: _____

7. Using the same bar chart, total books read across all four months.



Answer: _____

8. The tally chart below shows recess game choices. How many chose tag?

Category	Recess games Tally
Tag	
Jump rope	
Hopscotch	

Answer: _____

9. Using the same tally chart, how many chose jump rope or hopscotch?

Category	Recess games Tally
Tag	
Jump rope	
Hopscotch	

Answer: _____

10. Using the same tally chart, total students surveyed.

Category	Recess games Tally
Tag	III
Jump rope	
Hopscotch	

Answer: _____

Answer Key [Graphs & Data — Medium](#)**1. 10**

$$5 \text{ stars} \times 2 = 10.$$

2. 6

$$3 \text{ stars} \times 2 = 6.$$

3. 24

$$(5+3+4) \times 2 = 24.$$

4. May

Find the tallest bar.

5. 9

Read the April bar.

6. 6

$$12 - 6 = 6.$$

7. 34

$$6 + 9 + 12 + 7 = 34.$$

8. 8

Count the tally marks for Tag.

9. 9

$$5 + 4 = 9.$$

10. 17

$$8 + 5 + 4 = 17.$$