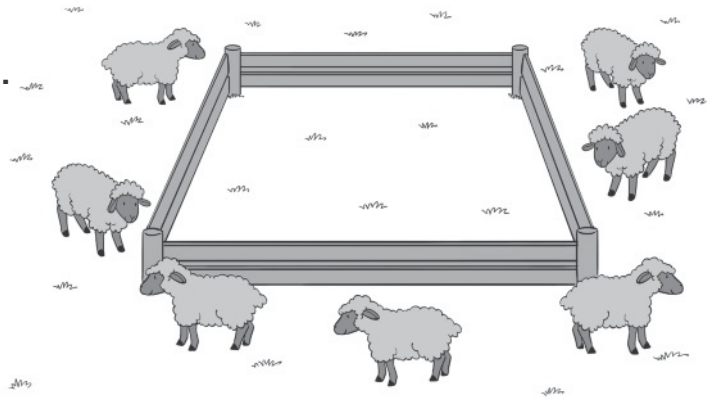


1. There are 7 sheep.
Some go inside the fence.
Some stay outside.

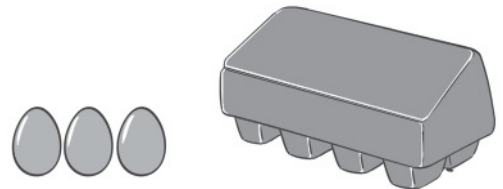


Match the number of sheep inside the fence with the number of sheep outside. **1 point**

Inside: 5 sheep 6 sheep 3 sheep

Outside: 4 sheep 2 sheep 1 sheep

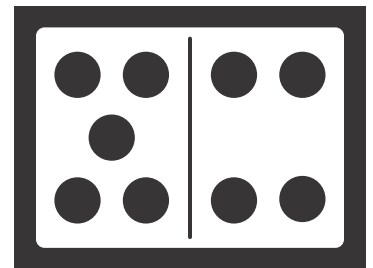
2. Darren had 8 eggs.
He cooks 3 eggs.
How many eggs are left?



Write a subtraction equation to solve. **1 point**

$$\underline{8} - \underline{3} = \underline{5} \text{ eggs}$$

3. Mike has 5 yellow flowers and 4 orange flowers. How many flowers does he have in all?



Write an addition equation to solve. **1 point**

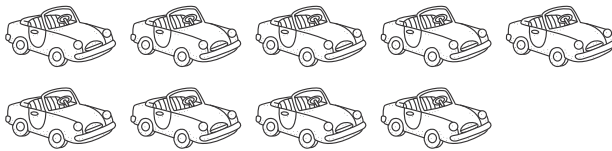
$$\underline{5} + \underline{4} = \underline{9} \text{ flowers}$$

4. There are 7 crabs. Then 1 more crab joins.

Which equation shows how many crabs in all? **1 point**

- (A) $7 + 1 = 7$ (C) $7 + 2 = 9$
 (B) $7 + 1 = 8$ (D) $6 + 1 = 8$

5. Stuart had 3 toy cars.
Then he gets some more.
Now he has 9 toy cars.



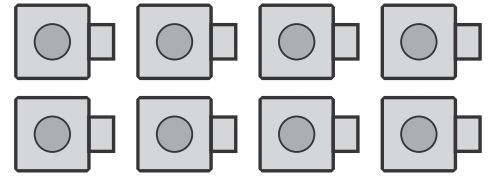
Which equation does NOT describe the story? **1 point**

- (A) $3 + 6 = 9$ (C) $3 + 9 = 12$
 (B) $9 - 3 = 6$ (D) $9 - 6 = 3$

6. Min sets 7 plates on the table.
She needs 9 plates.
How many more plates does Min need to have 9 in all? **1 point**

- (A) 1 plate (C) 4 plates
 (B) 2 plates (D) 6 plates

7. Martin and Justin have 8 cubes in all.
Martin has 4 cubes.
How many cubes does Justin have?



Choose two equations that show the story. **1 point**

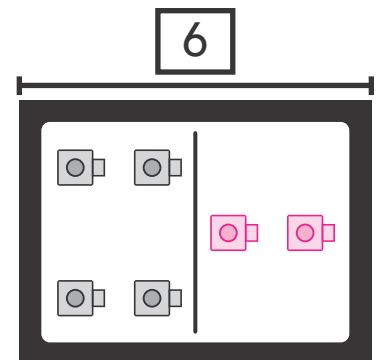
- $8 - 4 = 4$ $8 + 2 = 10$
 $4 - 4 = 0$ $4 + 4 = 8$
 $4 + 8 = 12$

8. Mia has 3 crayons. Shawn has 7 crayons.
What happens for them to have the same number of crayons? **1 point**

- (A) Mia gives Shawn 2 crayons.
(B) Mia gives Shawn 1 crayon.
(C) Shawn gives Mia 4 crayons.
 (D) Shawn gives Mia 2 crayons.

9. Draw the missing cubes on the mat.
Then write a subtraction equation that shows the story.

Jenn has 6 hair bands.
She gives 4 bands to her sisters.
How many bands does Jenn have left? **2 points**



- (A) $6 + 1 = 7$ (C) $6 - 4 = 2$
(B) $1 + 4 = 5$ (D) $4 - 4 = 0$

10. Renee sees 7 dancers. Nora sees 5 dancers.
Which equation shows how many fewer dancers Nora sees than Renee? **1 point**

A $7 - 5 = 2$

B $5 - 2 = 3$

C $4 + 3 = 7$

D $7 + 2 = 9$



11. Carl has 6 ribbons. He wants to keep 3 for himself and give one to each of 4 friends.

Will Carl have enough ribbons? Use pictures and words to explain. **2 points**

No; Check students' explanations.

12. Terri has 9 jacks. Pat has 8 jacks.
Which equation shows how many more jacks Terri has than Pat? **1 point**

A $8 - 3 = 5$

B $9 - 8 = 1$

C $4 + 2 = 6$

D $7 + 2 = 9$

