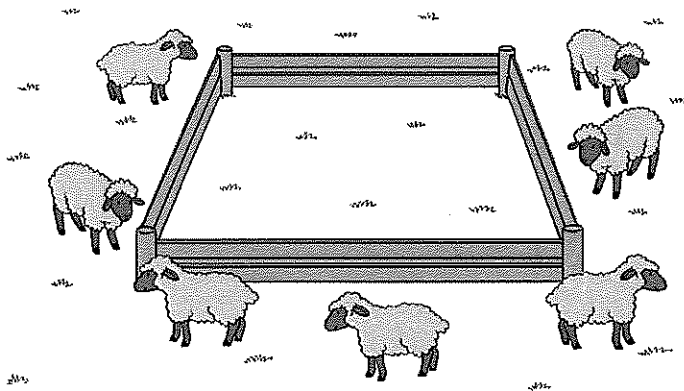


Name _____

MPL

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

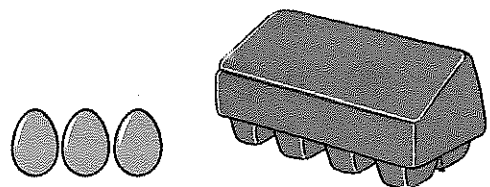


Match the number of sheep inside the fence with the number of sheep outside.

Inside: 5 sheep 6 sheep 3 sheep

Outside: 4 sheep 2 sheep 1 sheep

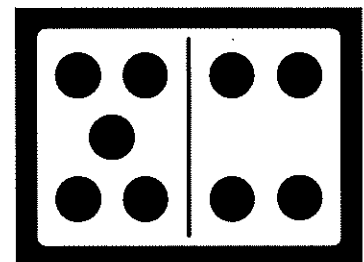
2. Darren had 8 eggs. He cooked 3 eggs. How many eggs does Darren have left? Write an equation that tells about the story.



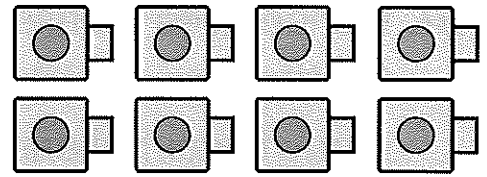
_____ - _____ = _____

3. Use the model to write the parts.
Then write and solve an equation.

_____ + _____
_____ + _____ = _____



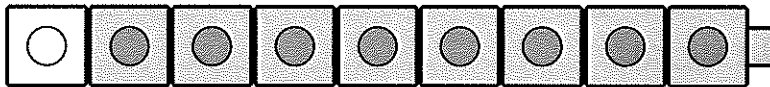
7. Martin and Justin have 8 cubes in all. Martin has 4 cubes. How many cubes does Justin have?



Which equations show the story?
Choose all that apply.

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

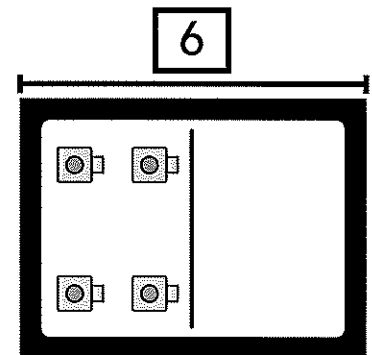
8. Which addition equation shows how many cubes in all?



- (A) $3 + 4 = 7$ (C) $8 + 2 = 10$
(B) $3 + 5 = 8$ (D) $1 + 8 = 9$

9. Draw the missing cubes. Then write an equation that shows the story.

Jennifer has 6 hair bands. She gives 4 bands to her sisters. How many bands does Jennifer have left?



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