## Choose the best answer

Christopher is a real-estate agent. If Christopher sold 3 blue houses, 2 red houses, and 3 white houses, how many houses does he sell?


## Show your work

## Choose the best answer

If Kaitlyn sold 3 oranges, 3 apples, and 1 banana, how many pieces of fruit did she sell?

## Choose the best answer

Gabriel counts clouds in the sky. He counts 5 large clouds, 3 small clouds, and 2 tiny clouds. How many clouds does Gabriel see in the sky?911

## Show your work

William loves snow cones. He has
3 orange snow cones, 3 cherry snow cones, and 4 blue raspberry snow cones. How many snow cones does William have?
$\square$ snow cones

# If Joshua sold 1 orange, 1 apple, and 4 bananas, how many pieces of fruit did he sell? 

$\square$ pieces of fruit

## Choose the best answer

If Anthony bought 2 cats, 4 dogs, and 1 iguana, how many pets did he buy?
109
○ 7


Dylan is a real-estate agent. If Dylan sold 3 blue houses, 3 red houses, and 1 white house, how many houses does he sell?


## Choose the best answer

Nick is a real-estate agent. If Nick sold 1 blue house, 2 red houses, and 2 white houses, how many houses does he sell?
○ 6
○ 5
$\bigcirc 7$

## Show your work

# William gives 5 peanuts to <br> Caleb, 1 peanut to Isabelle, and 2 peanuts to Benjamin. How many peanuts did William give away? 



## Choose the best answer

## If Austin catches 3 sturgeon, 5 trout, and 2 salmon, how many fish did Austin catch?

- 1013
○ 11



## Show your work

## Choose the best answer

If Lily bought 4 cats, 5 dogs, and 1 iguana, how many pets did she buy?

○ 13


# If Jacob catches 2 sturgeon, 5 trout, and 1 salmon, how many fish did Jacob catch? 

| Question | Answer |
| :---: | :--- |
| $\# 1$ | 8 |
| $\# 2$ | 7 |
| $\# 3$ | 10 |
| $\# 4$ | 10 |
| $\# 5$ | 6 |
| $\# 6$ | 7 |
| $\# 7$ | 8 |
| $\# 8$ | 10 |
| $\# 9$ | 10 |
| $\# 12$ | 8 |

