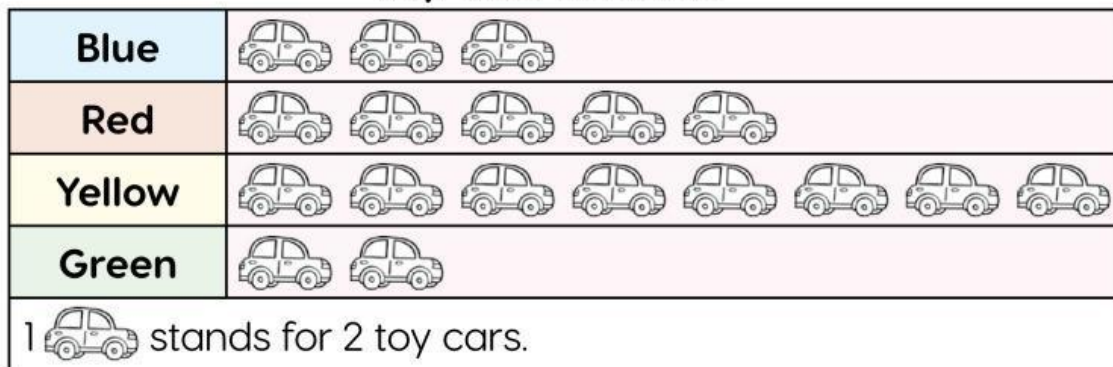


**Let's Practice**

1. The picture graph shows the number and color of Blake's toy cars.

Toy Cars at Home

- (a) How many red cars does Blake have?

$$\boxed{} \times \boxed{} = \boxed{}$$

Blake has red cars.

- (b) How many yellow cars does Blake have?

$$\boxed{} \times \boxed{} = \boxed{}$$

Blake has yellow cars.

- (c) How many more red cars than green cars does Blake have?

$$\boxed{} - \boxed{} = \boxed{}$$

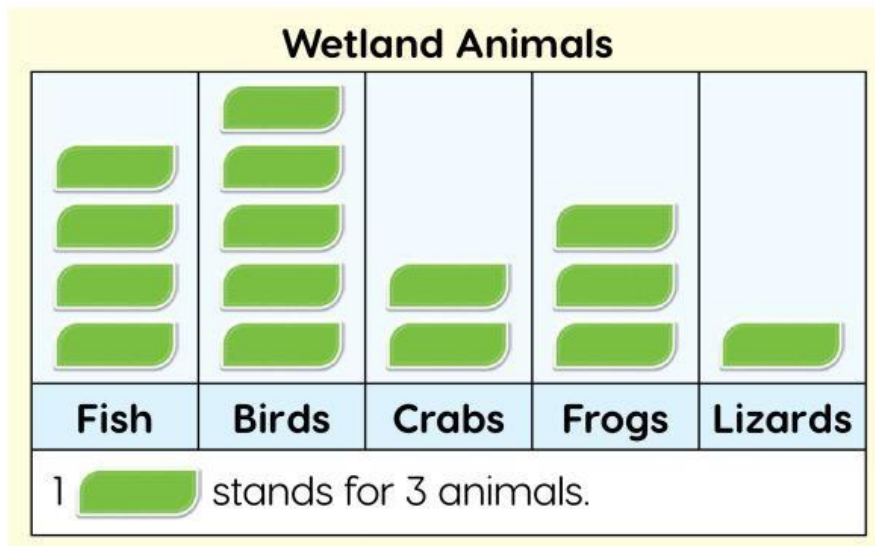
Blake has more red cars than green cars.

- (d) How many fewer blue cars than red cars does Blake have?

$$\boxed{} - \boxed{} = \boxed{}$$

Blake has fewer blue cars than red cars.

2. The picture graph shows the animals Keira spotted during a field trip to the wetlands.



(a) Which animal did Keira spot the most?

(b) How many fish and crabs did Keira spot in all?

$$\square \times \square = \square$$

Keira spotted fish and crabs in all.

(c) How many more fish did Keira spot than lizards?

$$\square - \square = \square$$

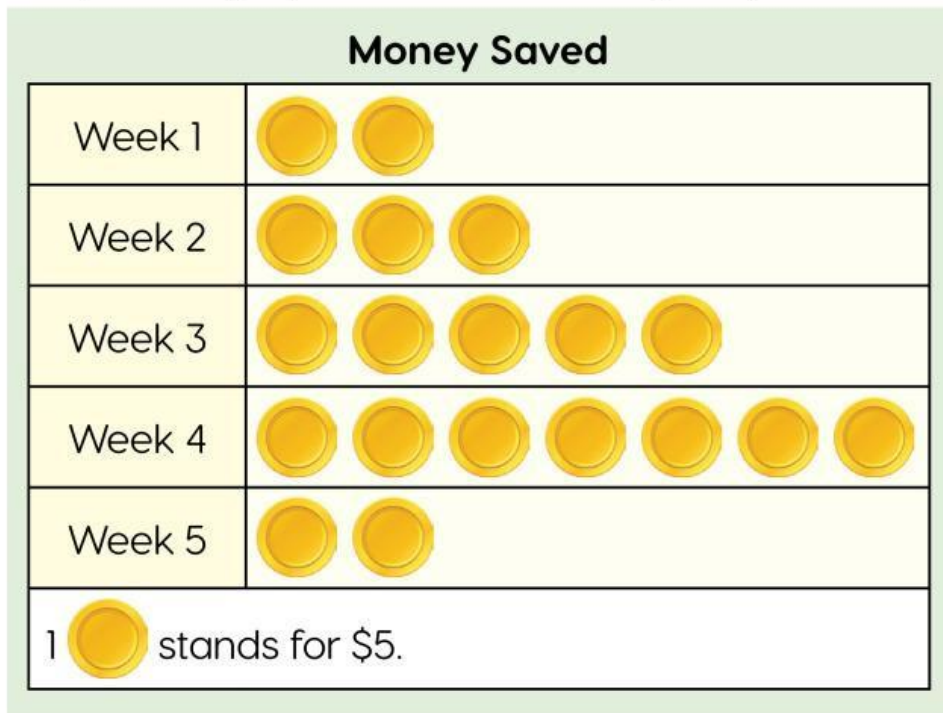
Keira spotted more fish than lizards.

(d) How many animals did Keira spot that were not birds?

$$\square \times \square = \square$$

Keira spotted animals that were not birds.

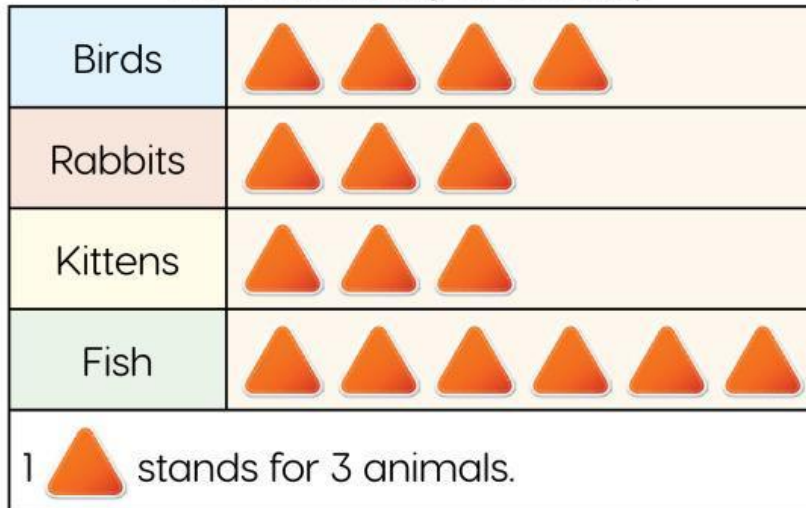
3. The picture graph shows the money Riley saved in 5 weeks.



- (a) In which week did Riley save \$15?
- (b) How much money did Riley save in Week 4?
 x =
Riley saved \$ in Week 4.
- (c) How much more money did Riley save in Week 3 than Week 5? - =
Riley saved \$ more in Week 3 than in Week 5.
- (d) How much money did Riley save in the first three weeks?
 x =
Riley saved \$ in the first three weeks.

**At Home**

1. The picture graph shows the pets at Jimmy's Pet Shop

Pets at Jimmy's Pet Shop

(a) There are as many as .

(b) How many fish are at Jimmy's Pet Shop?

$$\square \times \square = \square$$

There are fish at Jimmy's Pet Shop.

(c) How many more fish are there than rabbits?

$$\square - \square = \square$$

There are more fish than rabbits.

(d) How many fewer kittens are there than birds?

$$\square - \square = \square$$

There are fewer kittens than birds.

2. The tally shows the number of books borrowed from the school library on Friday. Complete the tally, then use the data to create a picture graph.

Books Borrowed from the School Library on Friday			
Science	English	Mathematics	Other
			

[illegible]

1 stands for books.