⚙️ Let's Practice

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

Toy Cars at Home

Blue	🚗 🚗 🚗
Red	🚗 🚗 🚗 🚗 🚗
Yellow	🚗 🚗 🚗 🚗 🚗 🚗 🚗 🚗
Green	🚗 🚗

1 🚗 stands for 2 toy cars.

(a) How many red cars does Blake have?

[ ] x [ ] = [ ]

Blake has [ ] red cars.

(b) How many yellow cars does Blake have?

[ ] x [ ] = [ ]

Blake has [ ] yellow cars.

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

[ ] – [ ] = [ ]

Blake has [ ] more red cars than green cars.

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

[ ] – [ ] = [ ]

Blake has [ ] fewer blue cars than red cars.

LIVEWORKSHEETS

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

Wetland Animals

Fish	Birds	Crabs	Frogs	Lizards

1 🟩 stands for 3 animals.
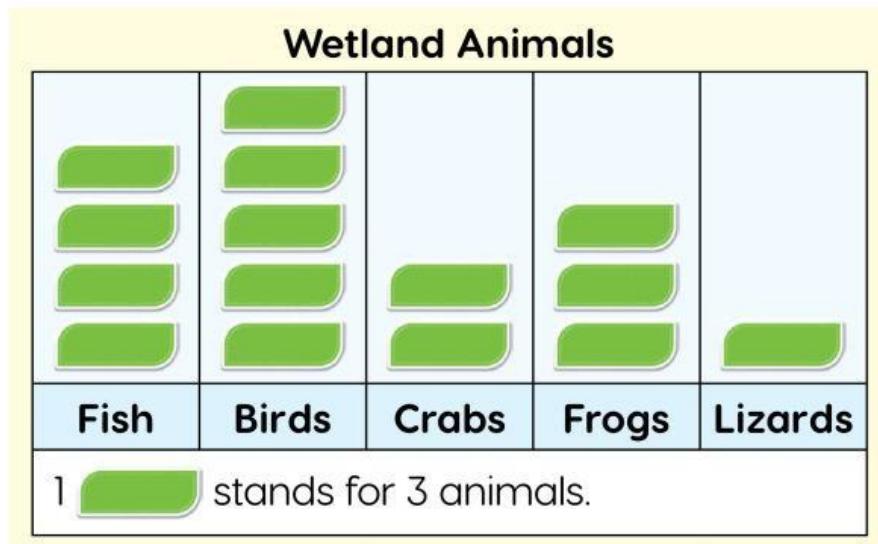
(a) Which animal did Keira spot the most? ⬚

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

⬚ × ⬚ = ⬚

Keira spotted ⬚ fish and crabs in all.

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

⬚ − ⬚ = ⬚

Keira spotted ⬚ more fish than lizards.

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

⬚ × ⬚ = ⬚

Keira spotted ⬚ animals that were not birds.

matholia

LIVEWORKSHEETS

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

Money Saved

Week 1	🪙🪙
Week 2	🪙🪙🪙
Week 3	🪙🪙🪙🪙🪙
Week 4	🪙🪙🪙🪙🪙🪙🪙
Week 5	🪙🪙

1 🪙 stands for $5.
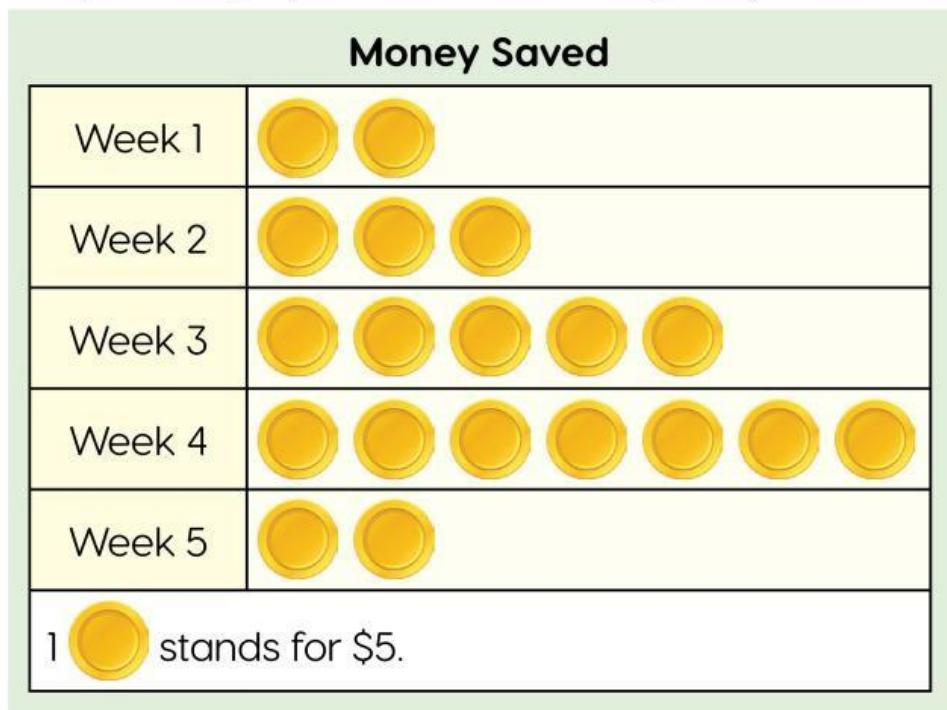
(a) In which week did Riley save $15? [____]

(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.

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LIVEWORKSHEETS

🏠 At Home

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

Pets at Jimmy's Pet Shop

Birds	🔺 🔺 🔺 🔺
Rabbits	🔺 🔺 🔺
Kittens	🔺 🔺 🔺
Fish	🔺 🔺 🔺 🔺 🔺 🔺

1 🔺 stands for 3 animals.
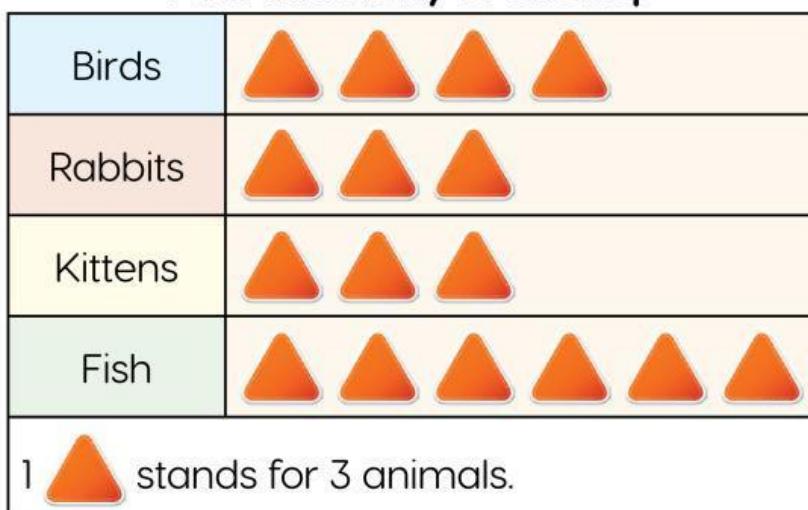
(a) There are as many [   ] as [   ] .

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

   [   ] X [   ] = [   ]

   There are [   ] fish at Jimmy's Pet Shop.

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

   [   ] – [   ] = [   ]
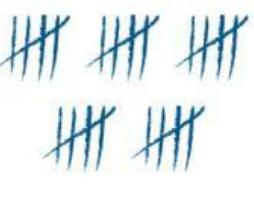
   There are [   ] more fish than rabbits.
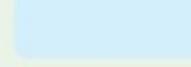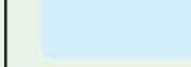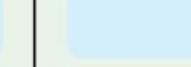
(d) How many fewer kittens are there than birds?

   [   ] – [   ] = [   ]

   There are [   ] fewer kittens than birds.

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LIVEWORKSHEETS

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
卌 卌 卌 卌 卌	卌 卌 卌 卌 卌 卌 卌 卌 卌	卌 卌 卌 卌 卌 卌 卌	卌 卌 卌 卌 卌 卌

Books Borrowed from the School Library on Friday

1 ☐ stands for ☐ books.