Use the picture graph to answer the questions.

Pet We Have							
🐕 dog	☺	☺	☺	☺	☺	☺	
🐈 cat	☺	☺	☺	☺	☺		
🐹 hamster	☺	☺					

Each ☺ stands for 1 child

+1

1. How many children have 🐈 ?

   5

---

2. Is the sentence true? Choose Yes or No.

+3 possible

   More children have dogs than cats.   +1 ● Yes   ○ No   –1 if selected

   6 children have dogs.   +1 ● Yes   ○ No   –1 if selected

   2 more children have hamsters than cats.   ○ Yes –1 if selected   +1 ● No

---

3. 1 more child gets a 🐹. Draw what the hamster row looks like now.

+1

🐹 hamster	☺	☺	☺				

GO ON

Use the bar graph to answer the questions.

Kind of Toys

Toys at the Store

🪀	yo-yo	
🪆	doll	
➰	jump rope	

0   1   2   3   4   5   6
Number of Toys
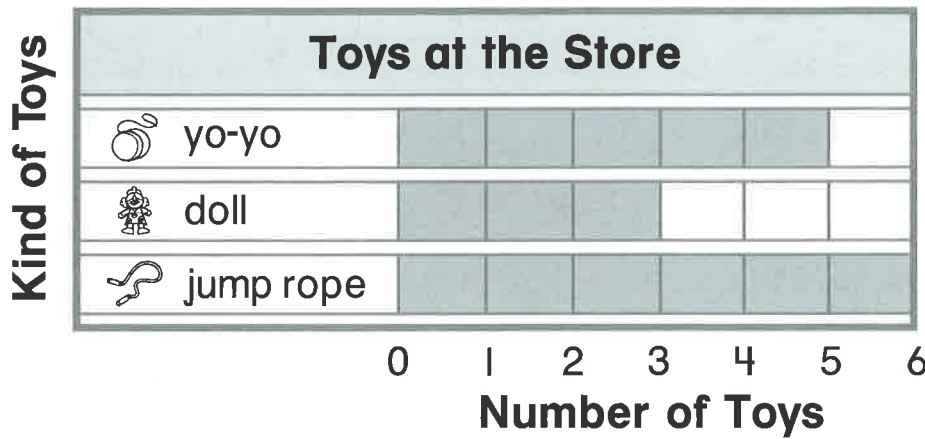
4. How many 🪆 does the store have?

+1

3

---

5. Compare ➰ and 🪆. Circle the number that makes the sentence true.

+1

There are | 1 / 2 / (3) | more ➰ than 🪆.

---

6. Jason says the graph shows 2 more yo-yos than dolls. Is he correct? Choose Yes or No.

+2 possible   +1

● Yes   ○ No

Explain your answer.

+1 for correct explanation.

GO ON

Use the tally chart to answer the questions.

Our Favorite Lunch		Total
🍕 pizza		8
🥗 salad	ЖІІ	
🍝 spaghetti	III	

7. How many children chose 🥗?

+1

5

8. Draw tally marks for the number of pizzas that the chart shows.

+1

ЖІІ III

9. Circle the words that make the sentence true.

+1

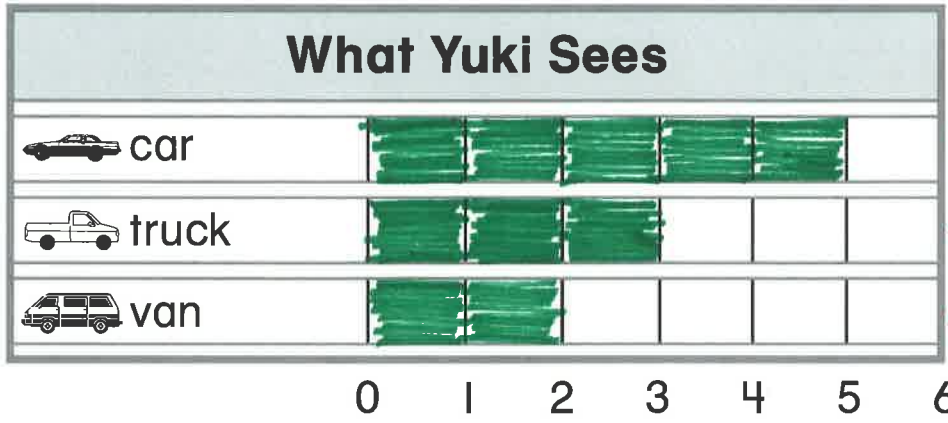The number of tally marks for 🥗 is

(greater than)
less than
equal to

the number of tally marks for 🍝.

Name _____

10. Yuki sees 3 🛻. She sees 2 more 🚗
than 🛻. She sees 1 fewer 🚐 than 🛻.
Graph the data.

+3 possible

What Yuki Sees	0	1	2	3	4	5	6
🚗 car		■	■	■	■	■	
🛻 truck		■	■	■			
🚐 van		■	■				

+1 for 5 boxes
+1 for 3 boxes
+1 for 2 boxes

Use Yuki's graph to answer the questions.

11. How many 🚗 does Yuki see?

+1

> 5

12. Write another question that can be answered
by Yuki's graph.

+1

+1 for any correct question — with a question mark @ the end.