

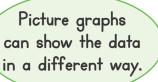
Another Look! Ms. Olson asked her students a survey question.

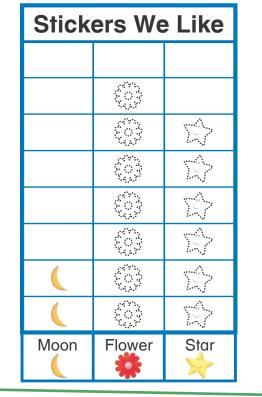
She put tally marks in the tally chart to show the data.

Use the data in the tally chart to complete the picture graph.

Stickers We Like







Homework & Practice 6-3 Interpret Data

HOME ACTIVITY Draw a 2-column picture graph. Label one column "Heads" and the other column "Tails." Then have your child flip a penny. Have him or her record 10 flips in the picture graph. Talk about the results.

Use the data in the picture graph to answer each question.

- I. Which sticker is the least favorite?
- **2.** Write the stickers in order from favorite to least favorite.
- 3. How many more students like the star than the moon?

favorite

- least favorite

Use the picture graph to answer each question.

What We Like to Do on a Trip			4. Model How many fewer people like to ride a bike than swim? Show how you added or subtracted to find the answer.
		M	
		<u>M</u>	5. Model How many more people like to swim than hike?
		<u>کی</u>	Show how you added or subtracted to find the answer.
Swim	Hike 態	Bike	=

6. Higher Order Thinking Use the picture graph above to make a tally chart. Show the tally marks.

What We Like to Do on a Trip



- 7. Assessment Which question CANNOT be answered by looking at the picture graph from Items 4 and 5?
 - A How many more people like to swim than ride a bike?
 - (B) How many people like to dance?
 - © How many fewer people like to hike than ride a bike?
 - D How many people voted?