名字 _____

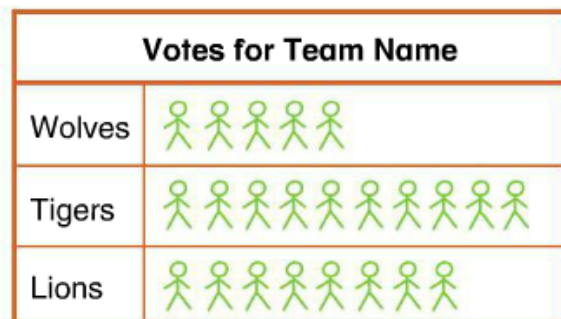**再看！** You can reason about data in the picture graph to write and solve problems.

How many more votes did the Tigers get than the Lions?

Votes for Team Name

Wolves	🧍🧍🧍🧍🧍
Tigers	🧍🧍🧍🧍🧍🧍🧍🧍🧍🧍
Lions	🧍🧍🧍🧍🧍🧍🧍🧍

Each 🧍 = 1 vote

Count the symbols for the votes for Tigers and Lions on the picture graph. Then subtract.

Tigers _10_　　　Lions _8_

_10_ – _8_ = _2_

The Tigers got _2_ more votes than the Lions.

家庭活动 Look at the picture graph for team names together. Ask your child to find how many more votes there are for Wolves and Lions combined than there are for Tigers. Have your child explain how to find the answer.

Write and solve problems about the data in the picture graph above.

1. _____

_____

___ ◯ ___ = ___

_____

2. _____

_____

___ ◯ ___ = ___

_____

Gym Games

Ms. Winn has to cut one game from gym class. So, she asked students to choose their favorite game. The bar graph shows the results. Each student voted only once. Which game should she cut and why?

Favorite Game Choices

Game	
Kickball	
Volleyball	
Tag	
T-ball	
Badminton	

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
Number of Students
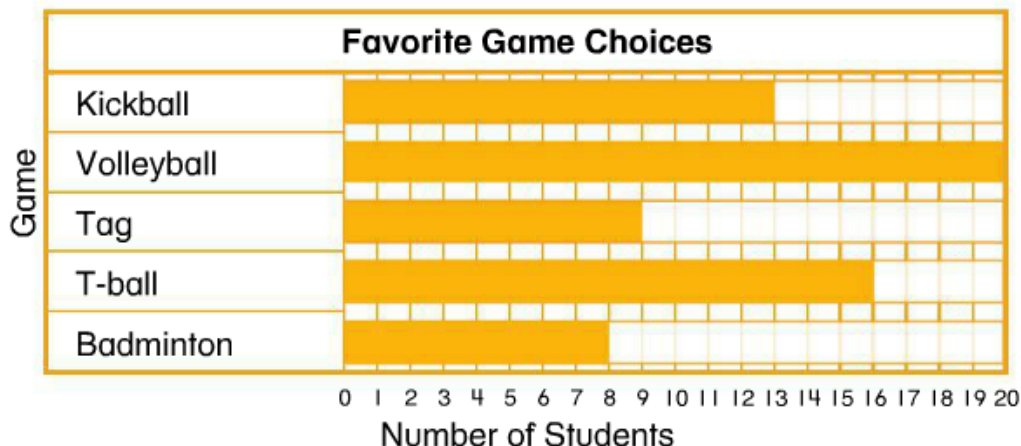
3. **MP.1 Make Sense** How many students voted for each game? Tell how you know.

4. **MP.3 Explain** Ms. Winn wants to cut tag from gym class. Do you agree? Explain.

5. **MP.2 Reasoning** How many fewer students chose tag and badminton combined than volleyball? Explain your reasoning.