

Name _____

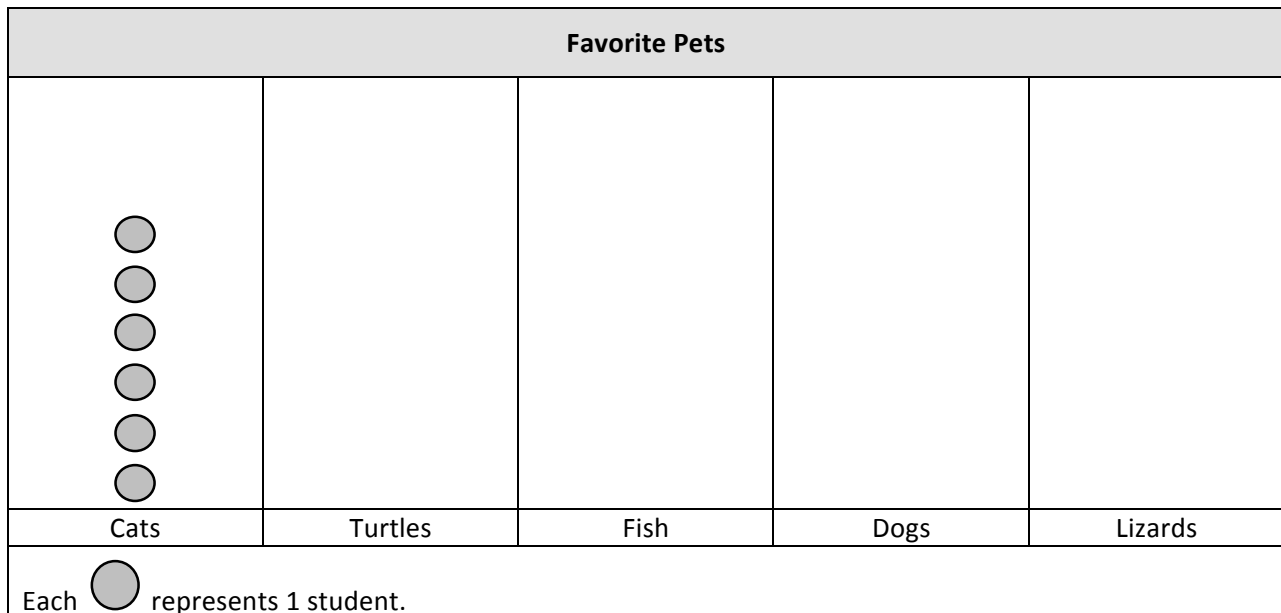
Date _____

1. The tally chart below shows a survey of students' favorite pets. Each tally mark represents 1 student.

Favorite Pets	Number of Students
Cats	### /
Turtles	////
Fish	//
Dogs	### ///
Lizards	//

The chart shows a total of _____ students.


2. Use the tally chart in Problem 1 to complete the picture graph below. The first one has been done for you.










- a. The same number of students picked _____ and _____ as their favorite pet.
- b. How many students picked dogs as their favorite pet?
- c. How many more students chose cats than turtles as their favorite pet?

3. Use the tally chart in Problem 1 to complete the picture graph below.

Favorite Pets				
Cats	Turtles	Fish	Dogs	Lizards

Each  represents 2 students.

- a. What does each  represent?
- b. How many does      represent? Write a number sentence to show how you know.
- c. How many more  did you draw for dogs than for fish? Write a number sentence to show how many more students chose dogs over fish.