Name	<u> </u>	Date

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

Favorite Pets				
Pets	Number of Pets			
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.

Favorite Pets					
00000					
Cats	Turtles	Fish	Dogs	Lizards	
Each represents 1 student.					

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					
0.11	T	et d	5	I l.	
Cats	Turtles	Fish	Dogs	Lizards	
Each represe	Each represents 2 students.				

a.	What does each	represent?

b.	How many students does			represent? Write a number sentence	to
	show how you know.			_	

did you draw for dogs than for fish? Write a number sentence to show how c. How many more many more students chose dogs than fish.

