

Pictograph & Tally Charts

Read and use data displays!

Name: _____

Date: _____

Remember:

- A PICTOGRAPH uses symbols. Check the KEY to see what each symbol means.
- A TALLY CHART uses marks in groups of 5 to count quickly.

Part A — Read the pictograph. Answer the questions.

Activity	Number of Students
Reading	   
Swimming	  
Drawing	    
Dancing	 
Sports	     

 = 2 students

- Which activity got the most votes? _____
- How many students chose Swimming? _____
- How many more chose Sports than Dancing? _____
- How many students were surveyed in all? _____

Part B — Read the tally chart. Fill in the Total column, then answer the questions.

Subject	Tally Marks	Total
Math	    	
Science	   	
Art	     	
Gym	   	

- Which subject is the most popular? _____
- How many more students like Art than Math? _____
- How many students were surveyed in all? _____

Answer Key — Pictograph & Tally Charts

Part A:

Activity	Number of Students
Reading	   
Swimming	  
Drawing	    
Dancing	 
Sports	     

 = 2 students

- Which activity got the most votes?
- How many students chose Swimming?
- How many more chose Sports than Dancing?
- How many students were surveyed in all?

Sports (12 students)

6 students

8 more students

40 students

Part B:

Subject	Tally Marks	Total
Math	    	8
Science	   	5
Art	      	10
Gym	    	7

- Which subject is the most popular?
- How many more students like Art than Math?
- How many students were surveyed in all?

Art

2 more

30 students