

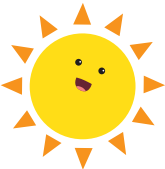




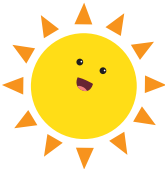
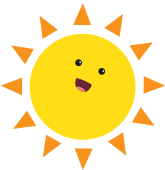
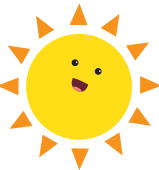


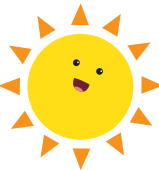
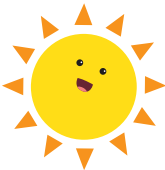
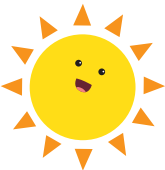









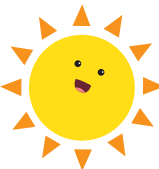
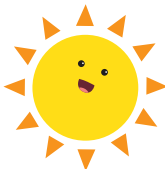






Name: \_\_\_\_\_ Date: \_\_\_\_\_





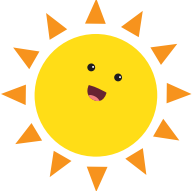

# Favorite Season Data Collection

Jenna is a second-grade student in Paris, France. She collected data from her classmates about the seasons. Can you use Jenna's data to create a tally chart? Draw a tally mark for each season.

## Data

# Tally Chart

Seasons	Tally Marks	Seasons	Tally Marks
			
			

Use your tally chart to add circles to this pictograph.  
Each circle equals 2 students.

Favorite Seasons	
Fall	
Winter	
Spring	
Summer	

 = 2 Students

Use your tally chart and your pictograph to add bars to this bar graph. Use different colors to color in the bars above each season.

