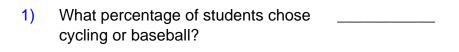
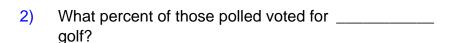
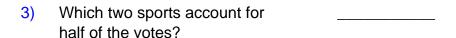
Name:	Score:	
Teacher:	 Date:	

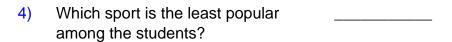
## **Reading Pie Graphs**

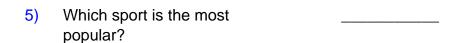
One high school tracked its students's favorite sports by having the kids vote. Answer the questions based on the pie graph below.

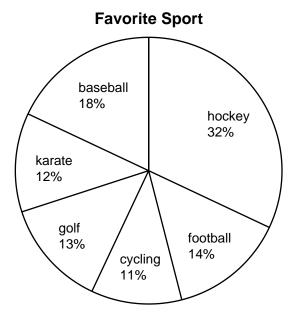










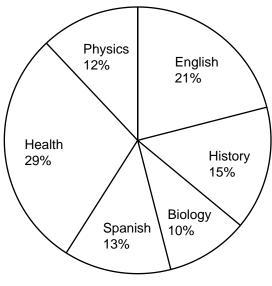


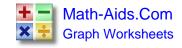
Chris tracked the time he spent on homework per topic during one week. Answer the questions based on the pie graph below.

1)	What percentage of time did he	
	spend doing the Health and	
	Biology homework?	

- 2) Which two topics account for half of the time he spent on homework?
- 3) Which topic took the most time?
- 4) What percentage of time did he spend on History?
- 5) Which topic did he spend the least time on?

## Time Spent on Homework



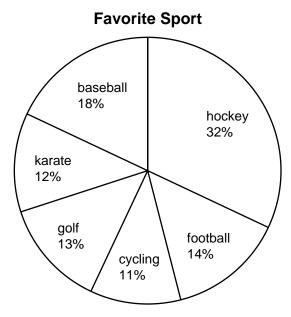


Name:	 Score :	
Teacher:	Date :	

## **Reading Pie Graphs**

One high school tracked its students's favorite sports by having the kids vote. Answer the questions based on the pie graph below.

- What percentage of students chose \_\_\_\_\_\_\_\_
  cycling or baseball?
- What percent of those polled voted for \_\_\_\_\_13% golf?
- 3) Which two sports account for hockey & baseball half of the votes?
- 4) Which sport is the least popular <u>cycling</u> among the students?
- 5) Which sport is the most hockey popular?



Chris tracked the time he spent on homework per topic during one week. Answer the questions based on the pie graph below.

- 1) What percentage of time did he spend doing the Health and Biology homework?
- 2) Which two topics account for half of Health & English the time he spent on homework?
- 3) Which topic took the most time? Health
- 4) What percentage of time did he spend on History?
- 5) Which topic did he spend the least Biology time on?

## Time Spent on Homework

