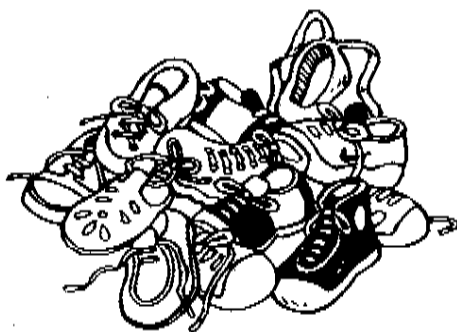


# Relative Frequency

## Relative Frequency

states the actual frequency of an event related to the total number possible.



## Classroom Survey

Groups	Out of 24 Students
Boys	11
Girls	13
Girls with tennis shoes	4
Girls with sandals	9
Boys with tennis shoes	6
Boys with sandals	5

➤ Using the chart above, find the following relative frequencies compared to the whole class.

- Boys with sandals 5 out of 24, or  $5/24$
- Girls with sandals \_\_\_\_\_
- Girls with tennis shoes \_\_\_\_\_
- Boys with tennis shoes \_\_\_\_\_
- Students with sandals \_\_\_\_\_
- Students with tennis shoes \_\_\_\_\_
- Boys in the classroom \_\_\_\_\_
- Girls in the classroom \_\_\_\_\_
- Boys and girls in the classroom \_\_\_\_\_
- Girls with dress shoes \_\_\_\_\_