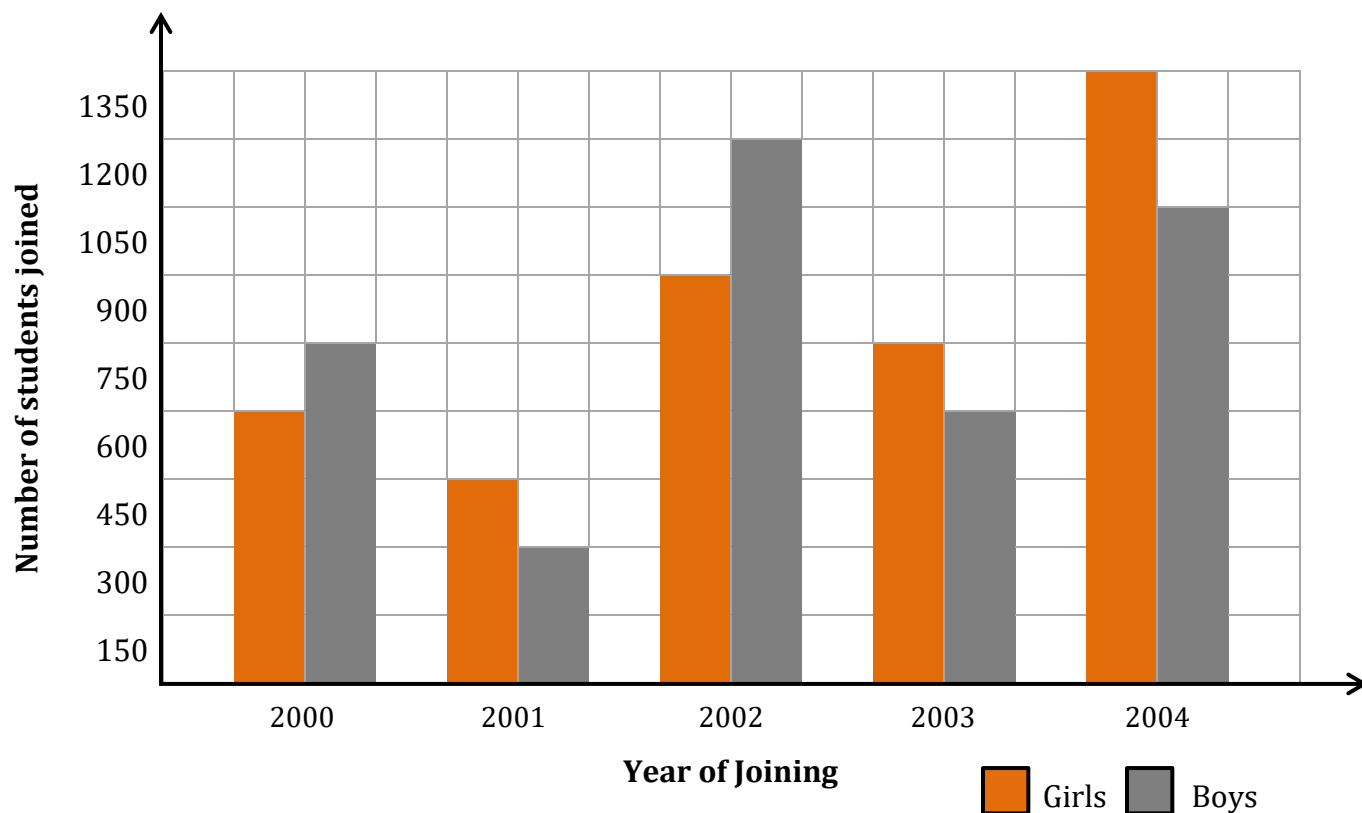


# Students Survey

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

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

The teacher recorded the number of students joined every year and compares boys and girls and recorded the information in a bar graph. Use the bar graph to answer the questions.



- 1) In which years did 1350 students joined in the school? \_\_\_\_\_
- 2) How many more boys need to be joined in 2001 to be equal to those girls joined in 2002? \_\_\_\_\_
- 3) The biggest increase in boys was between which years? \_\_\_\_\_
- 4) How many more boys were joined in 2004 than girls in 2003? \_\_\_\_\_

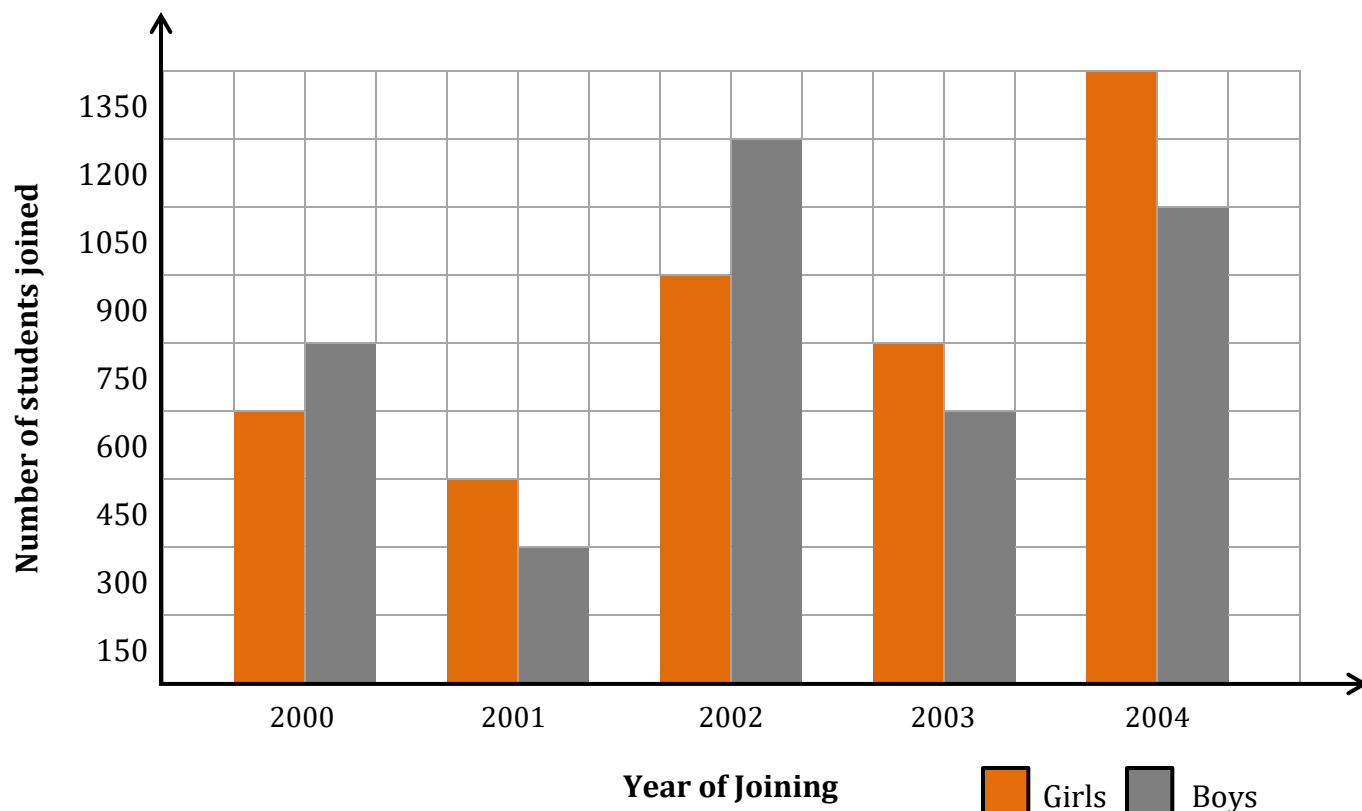
Statement	True or False
More number of boys are there than the girls.	
Double the number of girls joined in 2000 than boys in 2004.	
Most students joined in 2004.	
The boys joined in 2001 is more than the girls joined in 2003	

# Students Survey

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

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

The teacher recorded the number of students joined every year and compares boys and girls and recorded the information in a bar graph. Use the bar graph to answer the questions.



- 1) In which years did 1350 students joined in the school? 2000, 2003
- 2) How many more boys need to be joined in 2001 to be equal to those girls joined in 2002? 600
- 3) The biggest increase in boys was between which years? 2001, 2002
- 4) How many more boys were joined in 2004 than girls in 2003? 300

Statement	True or False
More number of boys are there than the girls.	False
Double the number of girls joined in 2000 than boys in 2004.	False
Most students joined in 2004.	True
The boys joined in 2001 is more than the girls joined in 2003	False