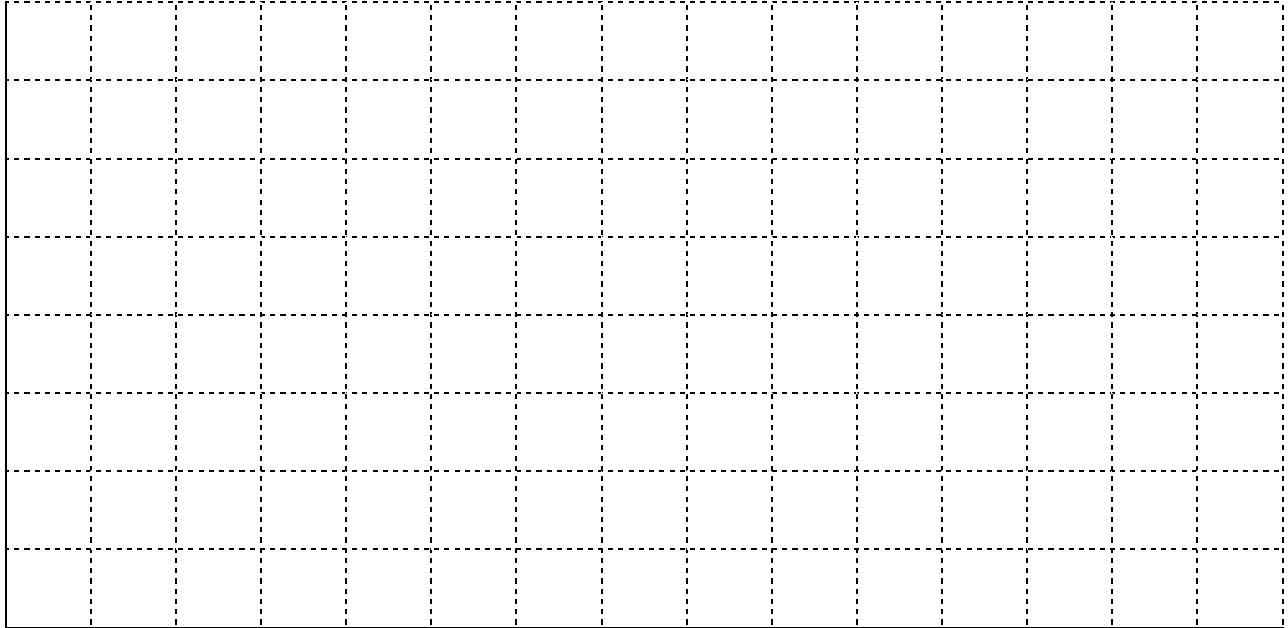


I Can Analyze Relative Quantities with a Bar Graph

Locate and collect information about different quantities that are related to the same topic, such as the number of students choosing different colleges.

Title of the Graph: _____



Analyze Patterns and Relationships

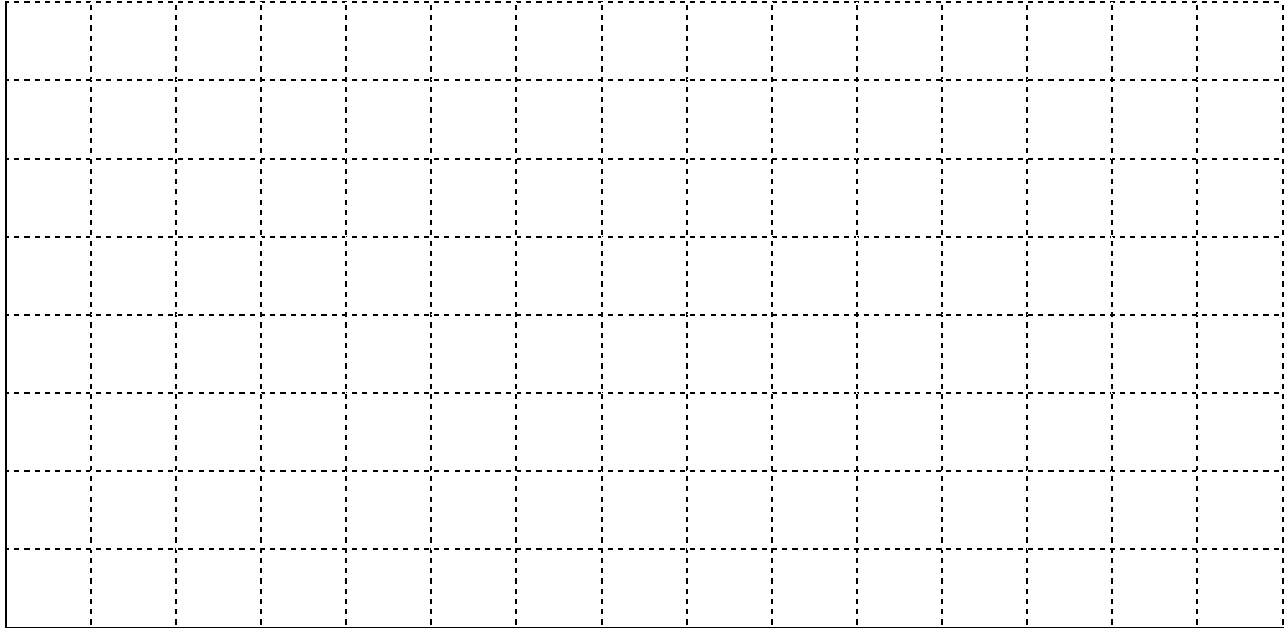
Explain the patterns or relationships it shows—or give it to another student and ask that student to explain it.

Ask a question based on the graph.

I Can Analyze Changes over Time with a Line Graph

Locate and collect information about a situation that **changes over time**. Use that information to make a line graph.

Title of the Graph: _____



Analyze Patterns and Relationships

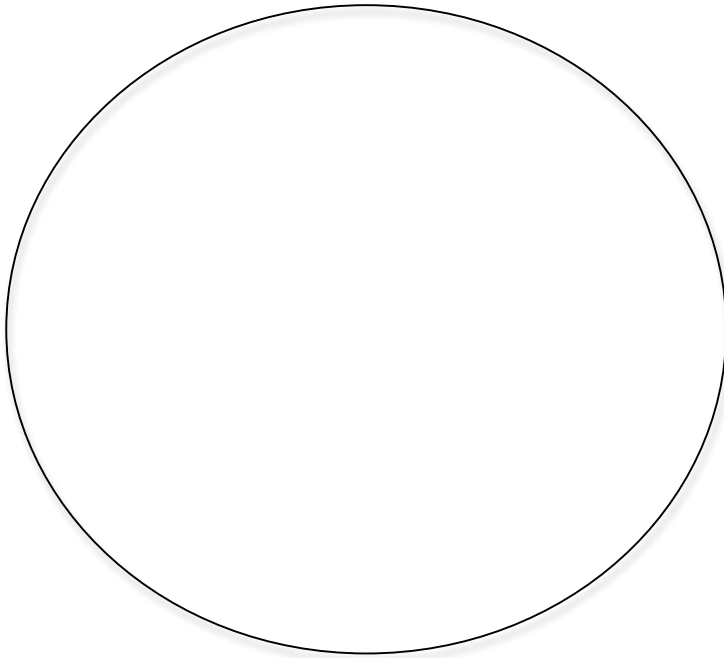
Explain the patterns or relationships it shows—or give it to another student and ask that student to explain it.

Ask a question based on the graph.

I Can Analyze Proportions with a Circle Graph

Locate and collect information about different quantities that are related to the same topic, such as the number of students choosing different colleges. Then figure out the proportions and make a circle graph (or pie graph) to show them.

Title of the Graph: _____



KEY:

Analyze Patterns and Relationships

Explain the patterns or relationships it shows—or give it to another student and ask that student to explain it.

Ask a question based on the graph.
