Junior Achievement \$ave, USA

Deciding on a College

Elementary School

It is never too early to start thinking about college. Now is a good time to gather data on colleges you are interested in and analyze the data to narrow down your choices. The directions below ask you to determine factors that will influence your decision in choosing a college and then analyze at least one of those factors.

Family Directions

- 1) Gather data on colleges you are interested in. With your parents or other trusted adults, examine costs, expenses in the city the school is located in, number of faculty, number of extracurricular events, hiring rate upon graduation, and overall prestige of each campus. Record this information.
- 2) Choose at least one factor from the list in step 1. Gather data from at least 10 colleges on that data and compute the mean, median, mode, and range.
- 3) Over time, create a line graph to show how a factor that is important to you has changed over the last 10 years.

Junior Achievement \$ave, USA

Deciding on a College

Elementary School

It is never too early to start thinking about college. Now is a good time to gather data on colleges you are interested in and analyze the data to narrow down your choices. The directions below ask you to determine factors that will influence your decision in choosing a college and then analyze at least one of those factors.

Family Directions

- 1) Gather data on colleges you are interested in. With your parents or other trusted adults, examine costs, expenses in the city the school is located in, number of faculty, number of extracurricular events, hiring rate upon graduation, and overall prestige of each campus. Record this information.
- 2) Choose at least one factor from the list in step 1. Gather data from at least 10 colleges on that data and compute the mean, median, mode, and range.
- 3) Over time, create a line graph to show how a factor that is important to you has changed over the last 10 years.