

midterm1

A scatter plot showing the relationship between sex (male/female) and GPA. The x-axis is labeled 'sex' and the y-axis is labeled 'gpa'. There are two data series: 'male' (black dots) and 'female' (green dots). Two regression lines are shown: a blue line for males and a green line for females. The female line has a steeper positive slope than the male line. Two error ellipses are drawn around the data points: a solid pink ellipse for the female group and a dashed red ellipse for the male group. The pink ellipse is more elongated and centered higher on the GPA axis than the red ellipse.

100

midterm2

14

A scatter plot with 'gpa' on the y-axis and 'sex' on the x-axis. The plot shows two main groups of points, one for each sex. Points are labeled M, P, and S. A dashed red circle encloses the points. A solid magenta circle is centered at point M. The label 'Error' is at the bottom.

final

39

eval

1