

Student Name _____

Statistics Project Rubric

Page 1: Cover Sheet

Creativity/Neatness (5) _____

Page 2: Question A Frequency Table

Creativity/Neatness (2) _____

Accuracy (3) _____

Page 3: Question A Line Plot

Creativity/Neatness (1) _____

Title (1) _____

Even intervals (2) _____

Accuracy (2) _____

Definitions (2) _____

Use of definitions (2) _____

Page 4: Question A Stem-and-Leaf Plot

Creativity/Neatness (2) _____

Title (2) _____

Even intervals (2) _____

Accuracy (2) _____

Key (2) _____

Page 5: Question A Frequency Table w/ intervals

Creativity/Neatness (2) _____

Accuracy (3) _____

Page 6: Question A Histogram

Creativity/Neatness (2) _____

Title (1) _____

Label x and y axis (2) _____

Even intervals (2) _____

Accuracy (3) _____

Page 7: Question B Frequency Table
Creativity/Neatness (2) _____
Accuracy (3) _____

Page 8: Question B Bar Graph
Creativity/Neatness (2) _____
Title (1) _____
Label x and y axis (2) _____
Even intervals (2) _____
Accuracy (3) _____

Page 9: Question B Line Graph
Creativity/Neatness (2) _____
Title (1) _____
Label x and y axis (2) _____
Even intervals (2) _____
Accuracy (3) _____

Page 10: Question B Circle Graph Worksheet
Creativity/Neatness (2) _____
Accuracy (3) _____

Page 11: Question B Circle Graph
Creativity/Neatness (2) _____
Title (2) _____
Accuracy (3) _____
Key (3) _____

Page 12: Reflection Questions
Neatness (2) _____
Well-thought out answers (3) _____

Total (out of 90): _____