## Lab 4B: What's the Score?
### *Response Sheet*

Directions: Record your responses to the lab questions in the spaces provided.

### Sums of differences

- What do these differences measure?

### Checking our work

- Describe and interpret, in words, what the output of your accuracy summary means.

- Compare your accuracy summary with that of a neighbor. Whose line was more accurate and why?

- Write down why adding positive and negative errors together is problematic for accessing prediction accuracy.

- Why does calculating the squared values for the differences solve this problem?