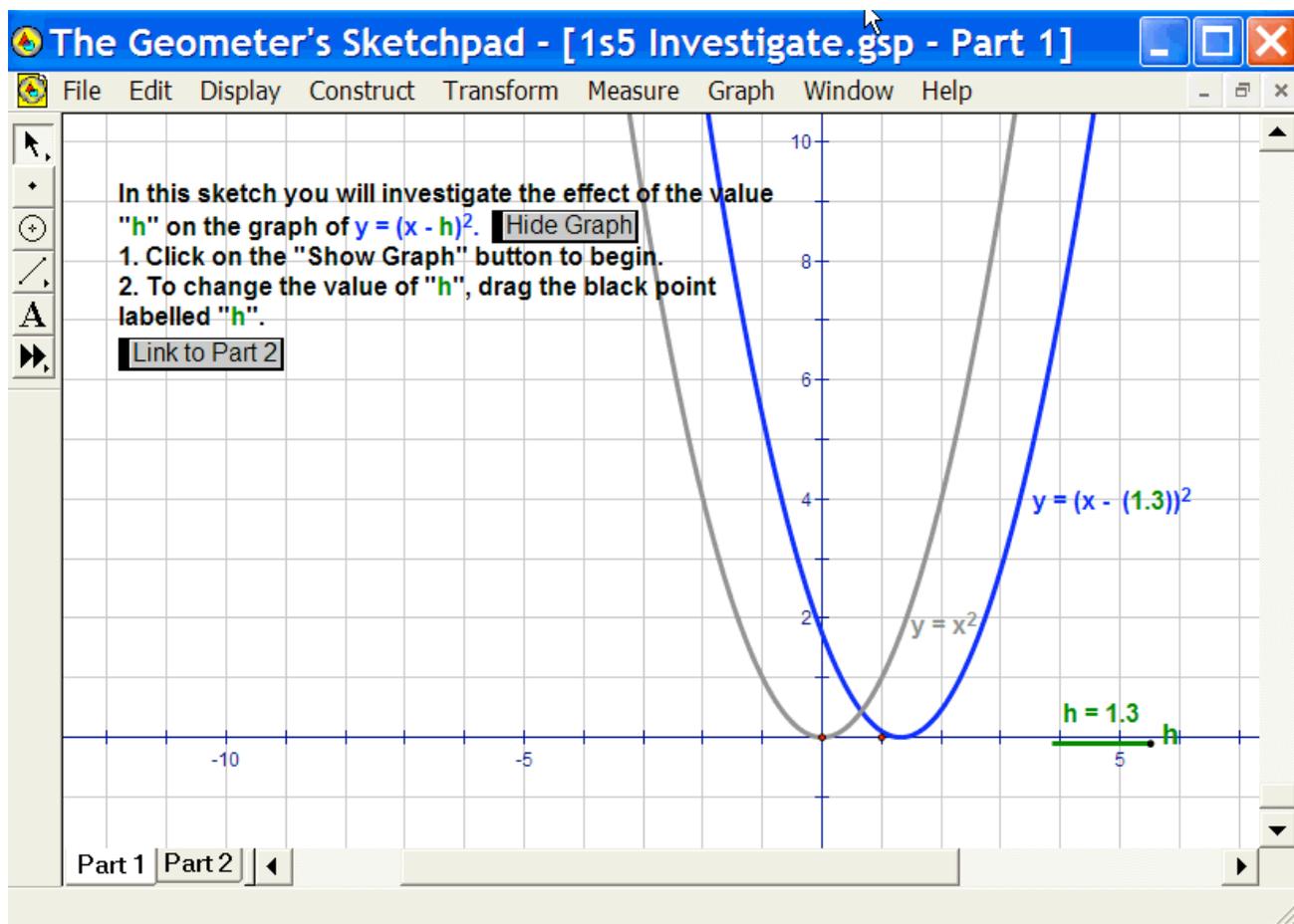


Name: _____

Date: _____

***GSP* for Section 1.5 Investigate**

Effect of changing the value of h on the graph of $y = (x - h)^2$: Select **Show Graph** and drag point h .



Name: _____

Date: _____

Effect of changing the value of k on the graph of $y = x^2 + k$: Select **Show Graph** and drag point k .

