Examine and Reflect

# Making Changes



The graph on the left is the graph of . Imagine what would happen if we changed the equation to . Without graphing the new line, answer the following questions.

1) What would change? Describe the change. How do you know?

2) What would not change? How do you know?

# Crystal Clear

What do you think is the easiest (clearest) part of what you learned today?

# Muddiest Point

What do you think is the most confusing (muddiest) part of what you learned today?