**Unit 5**

**Full Description of Task #2**

Because the footprint of the suspect is so large, it is not on your line of best fit. You must **find the slope** of the line so that you can come closer to determining the height of the suspect.   
• Choose three consecutive concrete points on the line of best fit from task 1.  
• Draw a slope triangle from the first point to the second point and determine the slope of the line.  
• Draw a slope triangle from the first point to the third point and determine the slope of the line.  
• Record observations about the slope using the two different triangles.  
• Find the unit rate and in a paragraph explain what it means in the context of the situation