- 4. What is the **<u>slope</u>** of the line that includes the following two points or turtles? You are to give the SLOPE of the line that goes through the Airplane and the BUG. *Note: You may use the calc.exe or calc Windows Calculator program to get the final answer, but you* <u>*MUST SHOW ALL your work*</u> from the start to the finish step by step so I know you understand the equation and so I can give you lots of partial credit if you just did the arithmetic (divide or subtract or add) wrong.
- 5. What is the **distance** between the two turtles, turtle 2 and turtle 1? The distance between the AIRPLANE and the BUG shapes. Their settings (facts) are shown below. **Show ALL your work**!

