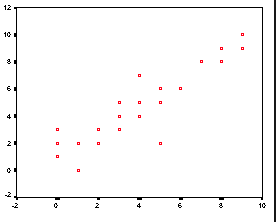
# Macintosh HD:Users:Amit:Progs:ExcelerateLive:HTML:ml.png Excelerate Lesson Plan

**Points and Lines**

**About These Problems**

**Points and Lines problems usually involve correlating data from points or ask a general question about a line. They are usually straightforward and very similar to linear algebra questions.**

**Question.**  Based upon the points given what is the approximate slope of the line?



1. m = 2
2. m = 3
3. m = 4
4. m = 6
5. m = 1

**Answer.** **5**: Take two points on the graph. The smallest point seems to be (0,0) and the largest (10,10) This means that the slope is 1 (10-0)/(10-0)