For each graph in the left hand column, find the points plotted and the slope of the line. Then, glue the matching points and slope in the blank columns on the right.

| Graph           | Points | Slope |
|-----------------|--------|-------|
| -3 3:           |        |       |
| -3 O 3 x        |        |       |
| -3 O 3 x        |        |       |
| 3 0 3 3         |        |       |
| -6-4 -2 2 4 6 x |        |       |

| 6<br>4<br>4<br>-6 -4 -2 2 4 6 x                    |  |
|--|--|
| 6<br>4<br>2<br>2<br>2<br>4<br>6<br>4<br>2<br>2 4 6 |  |
| 2 2 2 2 -2   |  |
| 2 <sub>1</sub>                                     |  |
| -2   |  |
| -2 -2  |  |
| -2 2   |  |

| (1, -2)<br>(3, 1)      | <i>slope</i> = −1   | slope = 1             | (2, -2)<br>(0, -1)    |
|------------------------|---------------------|-----------------------|-----------------------|
| $slope = -\frac{3}{2}$ | (-4, -2)<br>(0, 4)  | (-2, -1)<br>(0, 3)    | slope = -2            |
| (-2, 2)<br>(0, 3)      | slope = 2           | $slope = \frac{3}{2}$ | (1, -2)<br>(3, 2)     |
| $slope = -\frac{1}{2}$ | (-2, -2)<br>(2, -6) | (1, -2)<br>(0, 1)     | $slope = \frac{1}{2}$ |
| slope = -3             | slope = 2           | (0, 4)<br>(2, 1)      | (-2, -3)<br>(0, 1)    |
| (-2, -2)               | (2, -2)<br>(1, 0)   | slope = 2             | $slope = \frac{3}{2}$ |