

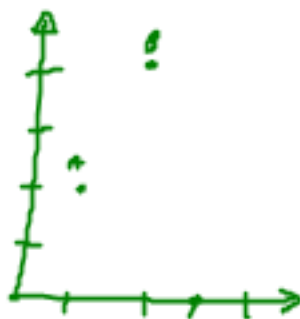
Q I

| | | | |
|---------|-----------|----------|---------|
| $(-,+)$ | Q_{II} | Q_{I} | $(+,+)$ |
| $(-,-)$ | Q_{III} | Q_{IV} | $(+,-)$ |

Slope = $\frac{\text{rise}}{\text{run}}$
 Slope = $\frac{\Delta Y}{\Delta X}$

table

| | x | y |
|---|---|---|
| 1 | 1 | 2 |
| 2 | 2 | 4 |
| 3 | 3 | 0 |
| 4 | 4 | 5 |



Homework

ps. 26

1, 25