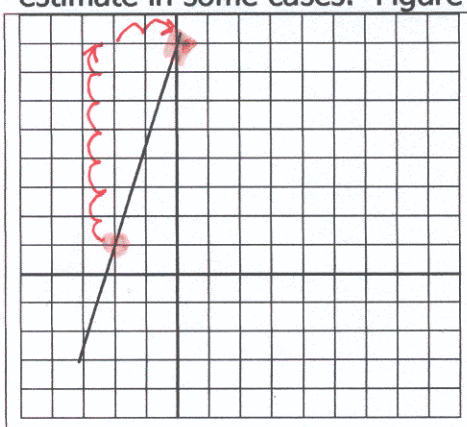
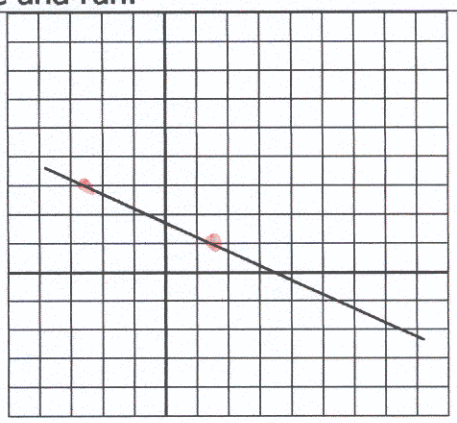
5-4-1 Page 4

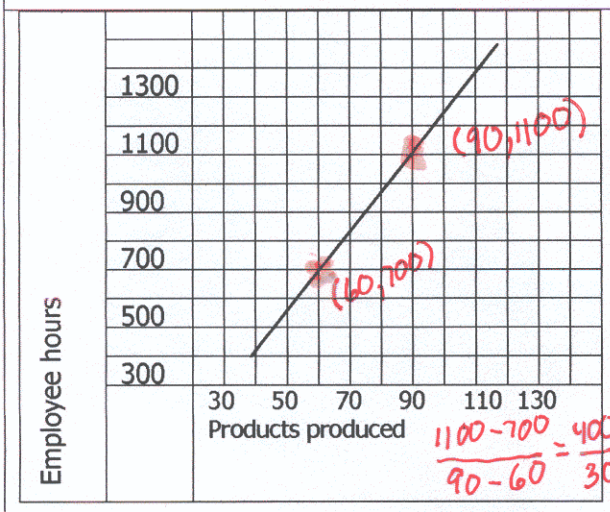
Find the slope for each line. Choose points that look like they are on the line. you will have estimate in some cases. Figure or count the rise and run.



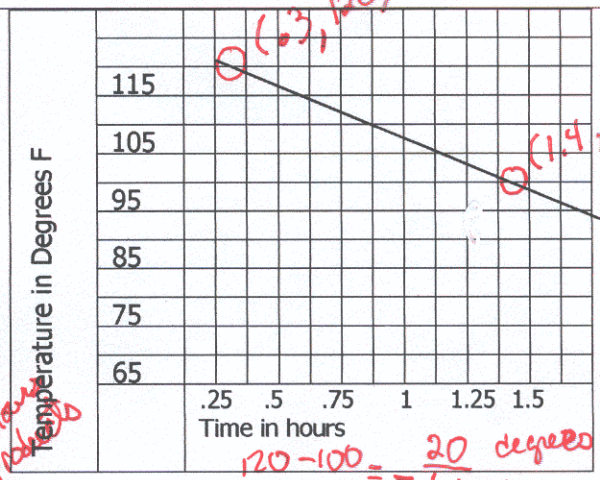
Rise/Run = 7/2



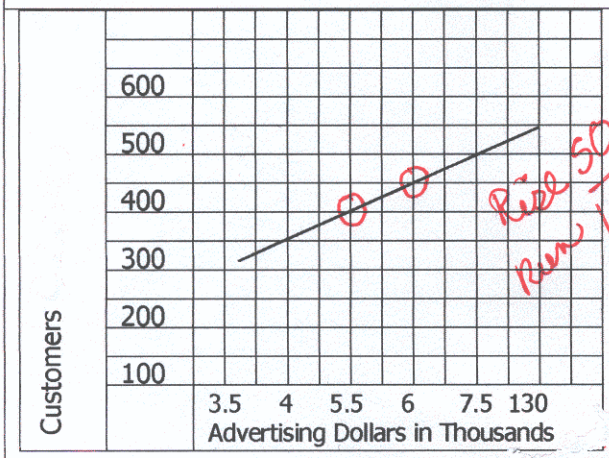
about −1/2



$\frac{1100-700}{90-60} = \frac{400}{30} = 40$ hours / 3 products

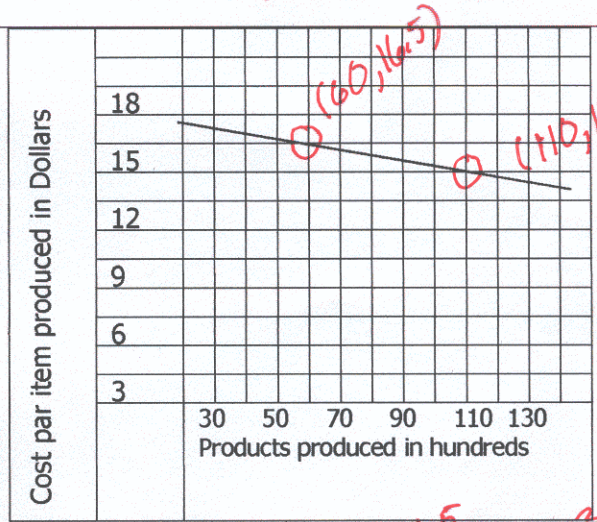


$\frac{120-100}{.3-1.4} = \frac{20 \text{ degrees}}{1.1 \text{ hours}}$ about 18°/hour



Rise 50 / Run 1.5

33⅓ customers per Thousand Dollars



$\frac{16.5-15}{60-110} = \frac{1.5}{-50}$ −$0.03 / item