

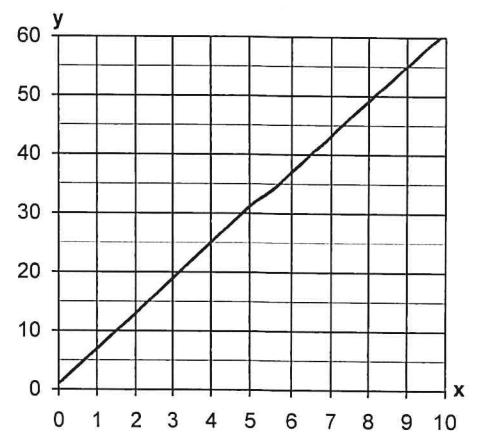
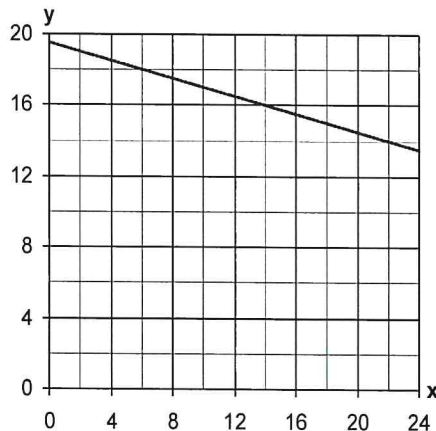
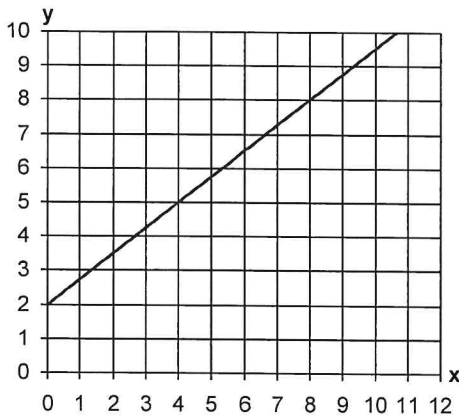
Skill Building: Finding Rate of Change with a Graph | MFM1P

Determine the rate of change of each of the following graphs using the formula:

$$\text{rate of change} = \frac{\text{rise}}{\text{run}}$$

STEPS TO FOLLOW:

1. Choose two points that you know are exact... this is very important!!!
2. Draw a right angle triangle above the line if it is rising (/) and below the line if it is falling (\).
3. Use the scale along the axes to determine the rise and the run.
4. Substitute your values into the formula and voila you have calculated the rate of change!



Calculate the rate of change. You must show the 2 points you are using, draw the right angle triangle, substitute into the formula and provide a final answer!

