(2). Slope $= \dfrac{\text{change in heart rate}}{\text{time elapsed}}$.

(3). $m_{PQ} = \frac{y_p - y_Q}{x_P - x_Q}$. The line through $P(x_0, y_0)$ with slope m is $y - y_0 = m(x - x_0)$.

(4). $m_{PQ} = \frac{y_p - y_Q}{x_P - x_Q}$. The line through $P(x_0, y_0)$ with slope m is $y - y_0 = m(x - x_0)$.

(5). $v_{\text{ave}} = \dfrac{\text{change in height}}{\text{time elapsed}}$.