## December 15, 2016

5.6 Exploring Properties Propenties of Triangles and Quedvilaterals

Distance (x2-x1) + (y2-x1)  $Midpoint \left(\frac{X_{1}+X_{2}}{2}, \frac{Y_{1}+Y_{2}}{2}\right)$ Pare-II cl  $m_1 = m_2$ Respondicular  $m_1 = -\frac{1}{m_2}$   $M = \frac{Y_2 - Y_1}{X_2 - X_1}$ 













