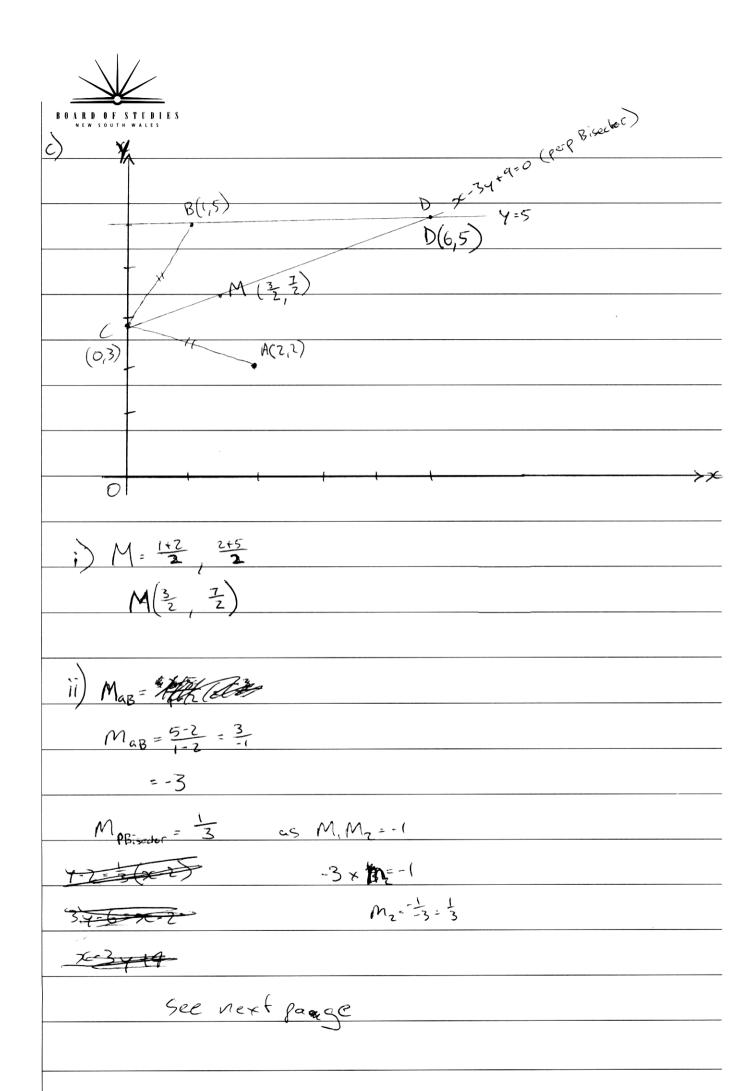


(cocresponding)

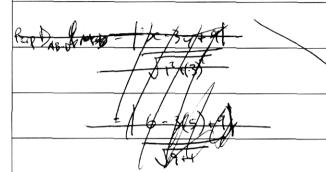
(Base angles in Esoceles L'& are equal PB=QB data)



equal perp bisector &

$$Y - \frac{7}{2} = \frac{1}{3}(x - \frac{3}{2})$$





$$= \sqrt{\left(\frac{3}{2}\right)^2 + \left(\frac{9}{2}\right)^2}$$

= 15 units

Area ABD = 2 Bxh