$$\frac{150}{150}$$
 $\frac{150}{150}$
 $\frac{150}{150}$

$$4, (-2)(4)+(3)(-6)$$

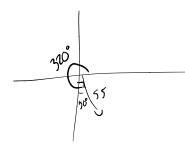
$$-8+-18$$

-26 5, $(050) = \frac{-26}{13.152}$

$$\frac{\sqrt{(-2)^2+(3)^2}}{\sqrt{4^2+(-6)^2}} = \sqrt{13} \qquad \frac{-26}{26} = -1$$

$$\sqrt{4^2+(-6)^2} = \sqrt{52} \qquad (05(-1)^2 = 140)$$

area = { (4,95)(8) sh 27



495.27

$$tmx = -463.03$$