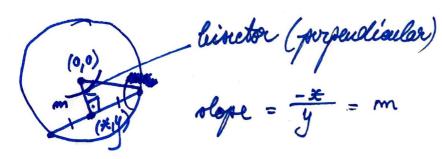
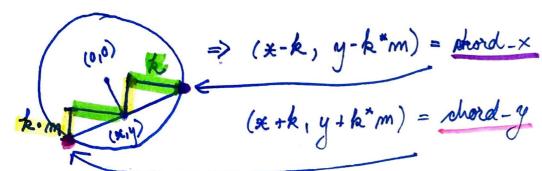
## (\*14) randonly Meted - modpoint of a shord



$$slope = \frac{-x}{y} = m$$



12 = pt ((x+k)

= 
$$((y+km)-(y-km))^2+((x+k)-(x-k))^2$$

some for &, suce uve know e:

$$h = \sqrt{\frac{n^2}{4(nu^2+1)}} - \sqrt{\frac{8h(R-\frac{1}{2})}{4(nu^2+1)}} - \sqrt{\frac{2h(R-\frac{1}{2})}{4(nu^2+1)}} - \sqrt{\frac{2h(R-\frac{1}{2})}{4(nu^2+1)}}$$