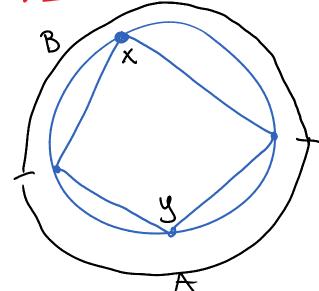
10,6

hree helpful Ihms.

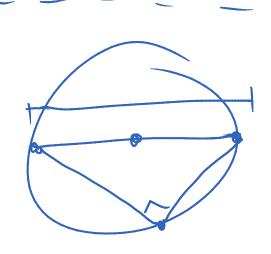


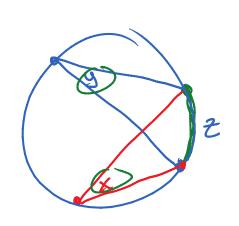
A Il-gram inscribed in a circle is a Rectangle. If Quad in Circle Phen opp. 4's one Sufp.

X= 1/2 A y= 1/2 B

A+B=360

 $X+y = \frac{1}{2}A + \frac{1}{2}B$   $X+y = \frac{1}{2}(A+B)$  $X+y = \frac{1}{2}(A+B)$ 







If two inscribed &'s interept the same Arc, then here are =.

