
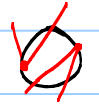

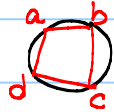
 $m \text{ central } \angle = \text{m arc}$

~~~~ $m\angle = \frac{c+d}{2}$

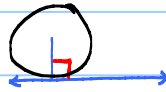
~~~~ $m\angle = \frac{c+d}{2}$

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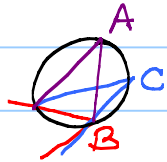


$$a+c=180$$

$$b+d=180$$



$$\sum \angle s \triangle = 180^\circ$$



$$\angle A \cong \angle B \cong \angle C$$