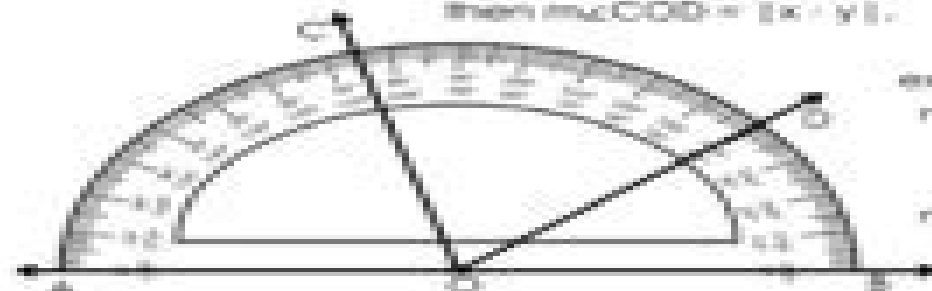


MEASURING ANGLES

PROTRACTOR POSTULATE

Let $\overrightarrow{OA}$ and $\overrightarrow{OB}$ be _____ rays. $\overrightarrow{OA}$, $\overrightarrow{OB}$, and all the rays with endpoint O can be paired with the real numbers from _____ to _____.

- $\overrightarrow{OA}$ is paired with 0 and $\overrightarrow{OB}$ is paired with 180
- If $\overrightarrow{OC}$ is paired with x and $\overrightarrow{OD}$ is paired with y , then $m\angle COD = |x - y|$.



$$\begin{aligned} \text{ex. } m\angle COD &= |x - y| \\ m\angle COD &= |105 - 40| \\ m\angle COD &= 65^\circ \\ \text{or} \\ m\angle COD &= |75 - 140| \\ m\angle COD &= 65^\circ \end{aligned}$$

ANGLE ADDITION POSTULATE

If point N is in the _____ of $\angle MNO$, then _____ + _____ = _____



ex. if $m\angle ABC = 114^\circ$, find $m\angle NBC$.



$$114 - 81 = 33^\circ$$

WE DO IT

Find $m\angle BCE$.



$m\angle BCD = 17x + 8$,
 $m\angle BCE = 42^\circ$, and
 $m\angle ADE = 12x - 4$.
Find $m\angle BCD$.



I DO IT

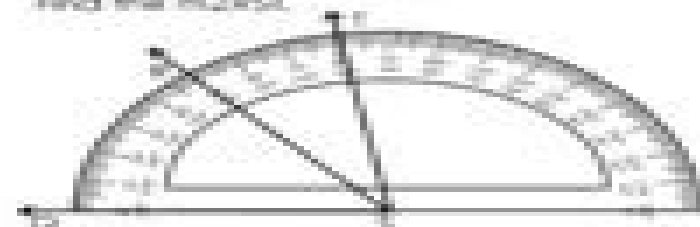
Find $m\angle WXY$ if
 $m\angle VWY = 105^\circ$.



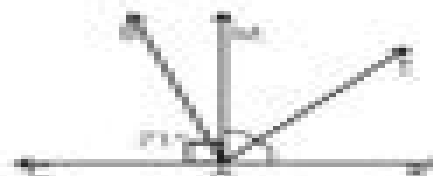
$m\angle DFZ = 10x$,
 $m\angle DFG = 140^\circ$, and
 $m\angle GFE = 2x + 13$.
Find $m\angle GFE$.



Find the $m\angle BCD$.



Find the measure of each angle.



1. $m\angle BAN =$ _____
2. $m\angle CAB =$ _____
3. $m\angle DAB =$ _____
4. $m\angle BAE =$ _____
5. $m\angle BAT =$ _____

Measuring Segments And Angles Gradpoint Answer

Mark Steyvers

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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