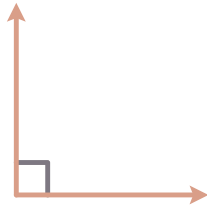
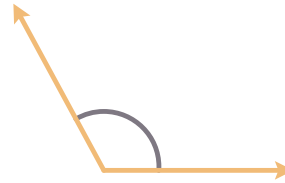
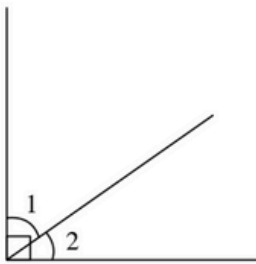
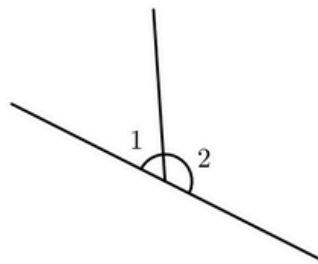
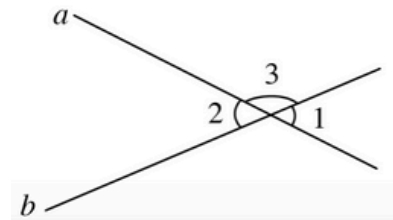
**ACUTE ANGLE**Less than 90° **RIGHT ANGLE**Exact 90° **OBTUSE ANGLE**Greater than 90°
but less than 180° **STRAIGHT ANGLE**Exact 180° 

$$m\angle 1 + m\angle 2 = 90^\circ$$



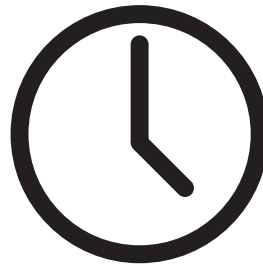
$$m\angle 1 + m\angle 2 = 180^\circ$$



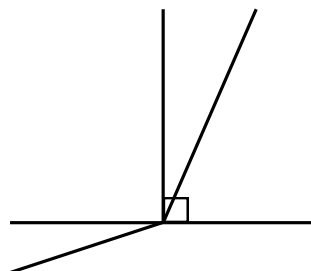
$$\begin{aligned} m\angle 1 + m\angle 3 &= \underline{\hspace{1cm}}^\circ \\ m\angle 2 + m\angle 3 &= \underline{\hspace{1cm}}^\circ \\ m\angle 1 &\underline{\hspace{1cm}} m\angle 2 \end{aligned}$$

★ What type of angle is formed by the hour hand and the minute hand in the picture below?

- A. Acute angle.
- B. Right angle.
- C. Obtuse angle.
- D. Straight angle.



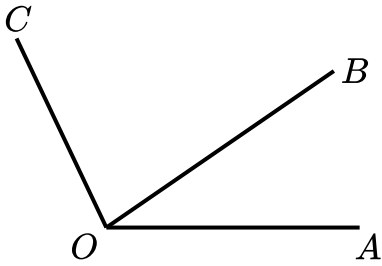
★ In the figure below, there are ___ acute angles, ___ right angles, and ___ obtuse angles.



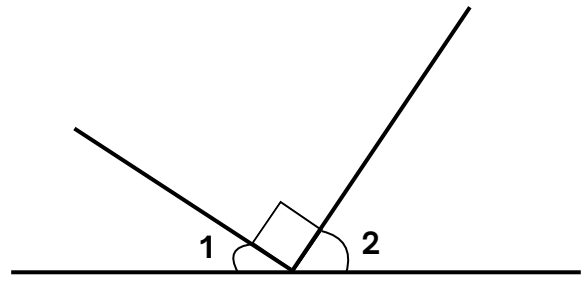
完成打卡练习 **拍照** 提交活动群
得小助手 专属点评



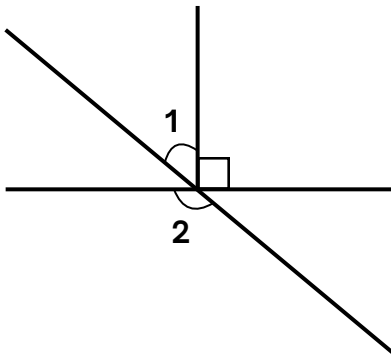
- ★ In the figure below, $m\angle AOC = 115^\circ$,
 $m\angle AOB = 35^\circ$. $m\angle BOC = \underline{\hspace{2cm}}^\circ$.



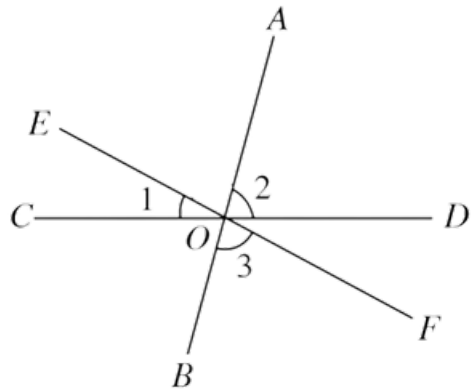
- ★ In the figure below, $m\angle 1 = 33^\circ$.
 $m\angle 2 = \underline{\hspace{2cm}}^\circ$.



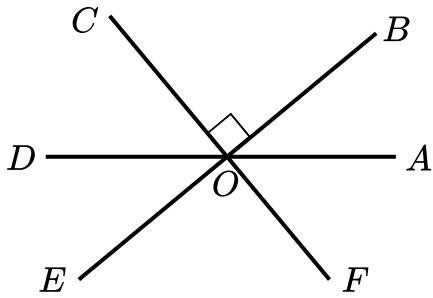
- ★ In the figure below, $m\angle 1 = 50^\circ$.
 $m\angle 2 = \underline{\hspace{2cm}}^\circ$.



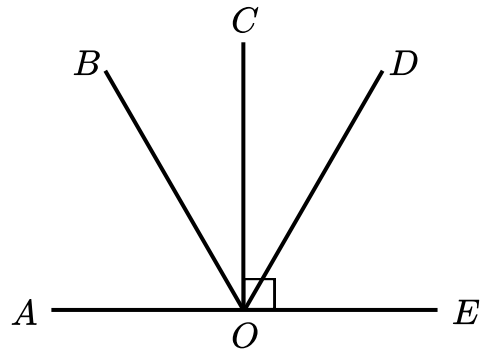
- ★ In the figure below, $m\angle 1 = 30^\circ$,
 $m\angle 3 = 80^\circ$. $m\angle 2 = \underline{\hspace{2cm}}^\circ$.



- ★ In the figure below, $m\angle DOF = 130^\circ$.
 $m\angle AOB = \underline{\hspace{2cm}}^\circ$.



- ★ In the figure below, $m\angle AOB =$
 $m\angle BOD = m\angle DOE$. $m\angle BOC = \underline{\hspace{2cm}}^\circ$.



- ★ The sum of all acute angles in the figure is 120° . $m\angle AOC = \underline{\hspace{2cm}}$.

