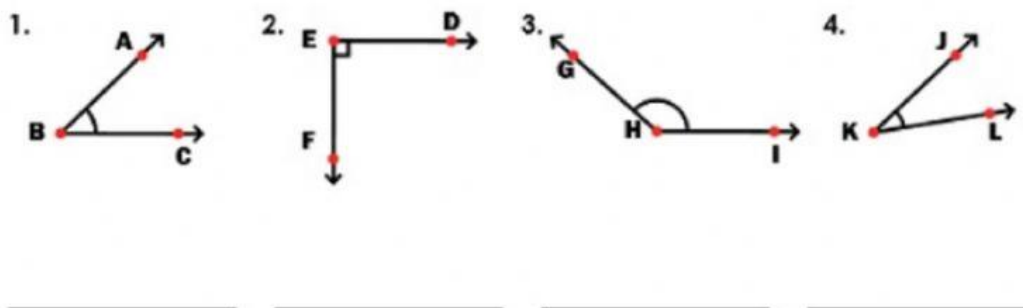


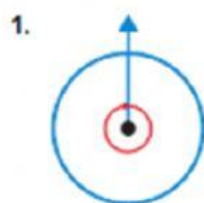
Label each angle as acute, obtuse, or right.



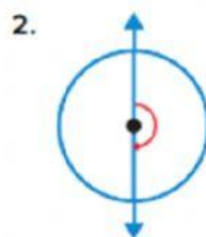
Classify each angle as *right*, *acute*, or *obtuse*.



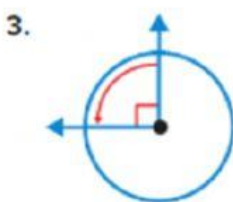
Write the measure of each angle in degrees and as a fraction of a full turn.



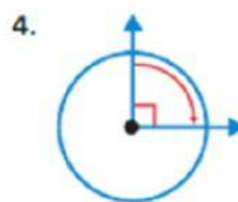
\_\_\_\_\_°, \_\_\_\_\_ turn



\_\_\_\_\_°, \_\_\_\_\_ turn

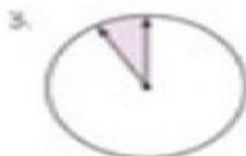
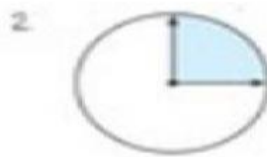
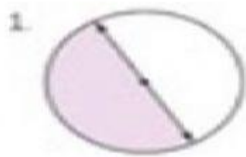


\_\_\_\_\_°, \_\_\_\_\_ turn



\_\_\_\_\_°, \_\_\_\_\_ turn

Write the measurement of each angle as a fraction of full turn:



Classify each angle **Acute, Right, Obtuse or straight** and write if it greater than  $\frac{1}{4}$  turn , less than  $\frac{1}{4}$  turn,  $\frac{1}{4}$  turn or  $\frac{1}{2}$  turn .[please follow up the instruction blow to get the full mark ,first one is done for you](#)

Type of angle	obtuse
Measure by turn	Greater than $\frac{1}{4}$ turn