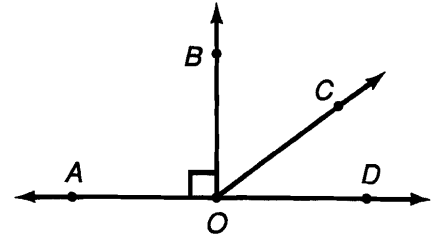


# What Did Mrs. Claws Say During the Thunderstorm?

Find each answer at the bottom of the page and write the letter of the exercise above it.

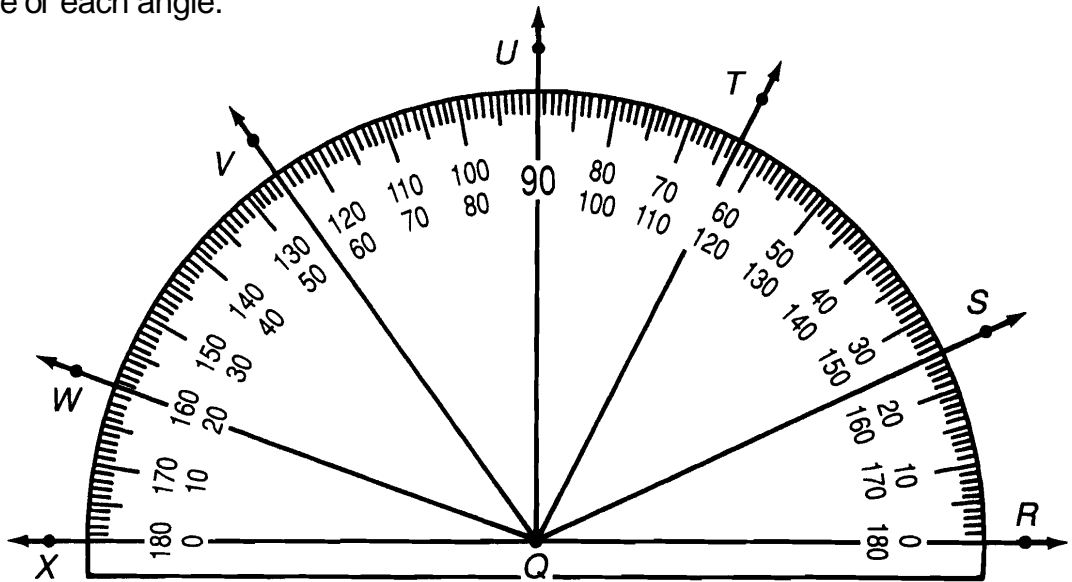


I. Complete each statement.

- (T) The figure formed by two rays from the same endpoint is an \_\_\_\_\_
- (O) The intersection of the two sides of an angle is called its \_\_\_\_\_
- (I) The vertex of  $\angle COD$  in the drawing above is point \_\_\_\_\_
- (A) The instrument used to measure angles is called a \_\_\_\_\_
- (E) The basic unit in which angles are measured is the \_\_\_\_\_
- (O)  $\angle AOB$  has a measure of  $90^\circ$  and is called a \_\_\_\_\_ angle.
- (A) An angle whose measure is between  $0^\circ$  and  $90^\circ$  is an \_\_\_\_\_ angle.
- (T) Two acute angles in the figure are  $\angle BOC$  and \_\_\_\_\_
- (L) An angle whose measure is between  $90^\circ$  and  $180^\circ$  is an \_\_\_\_\_ angle.
- (N) An obtuse angle in the figure is \_\_\_\_\_

II. Give the measure of each angle.

- (A)  $\angle RQS$  \_\_\_\_\_
- (T)  $\angle LRQT$  \_\_\_\_\_
- (R)  $\angle RQU$  \_\_\_\_\_
- (H)  $\angle RQV$  \_\_\_\_\_
- (A)  $\angle LRQW$  \_\_\_\_\_
- (K)  $\angle LXQW$  \_\_\_\_\_
- (D)  $\angle LXQT$  \_\_\_\_\_
- (R)  $\angle UQV$  \_\_\_\_\_



obtuse	vertex	right	20°	25°	angle	∠DOC	125°	protractor	63°	35°	160°	O	∠AOC	117°	degree	acute	90°
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