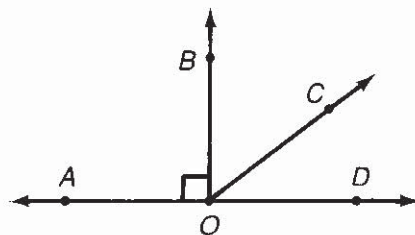# What Did Mrs. Claus Say During the Thunderstorm?

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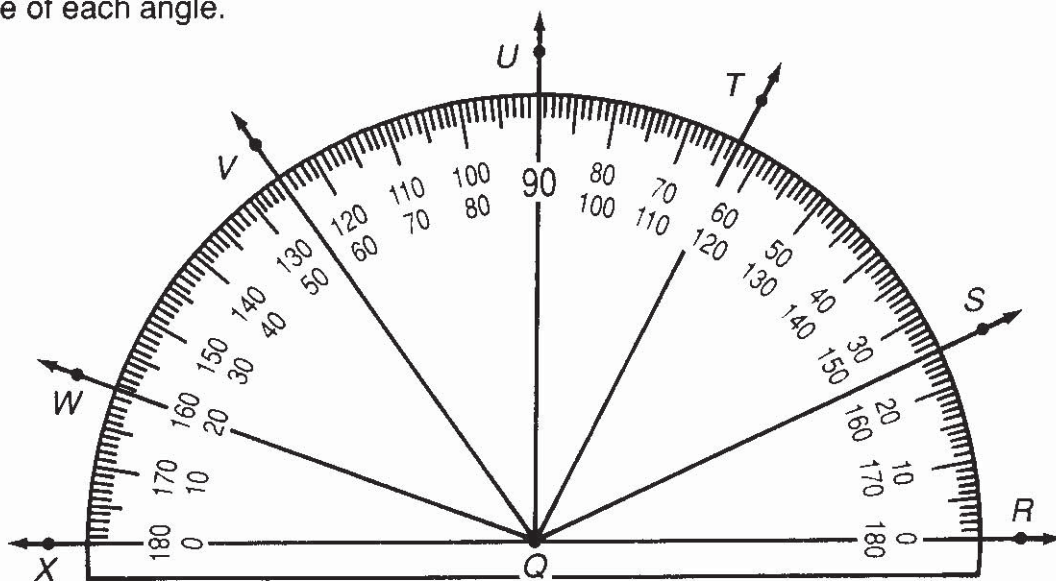
I. Complete each statement.

(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 ∠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) ∠AOB has a measure of 90° and is called a _____ angle.

(A) An angle whose measure is between 0° and 90° is an _____ angle.

(T) Two acute angles in the figure are ∠BOC and _____.

(L) An angle whose measure is between 90° and 180° is an _____ angle.

(N) An obtuse angle in the figure is _____.

II. Give the measure of each angle.

(A) ∠RQS _____
(T) ∠RQT _____
(R) ∠RQU _____
(H) ∠RQV _____
(A) ∠RQW _____
(K) ∠XQW _____
(D) ∠XQT _____
(R) ∠UQV _____

Bottom answer strip:

obtuse | vertex | right | 20° | 25° | angle | ∠DOC | 125° | protractor | 63° | 35° | 160° | 0 | ∠AOC | 117° | degree | acute | 90°