

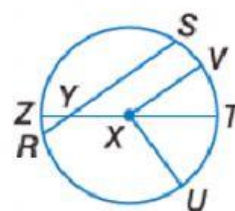
ACADEMIC SUPPORT – ACTIVITY

CHAPTER 5 : CIRCLES

Parts of a Circle

(DRAG AND DROP ACTIVITY)

1. Name the circle, a radius, a chord, and a diameter of the circle.

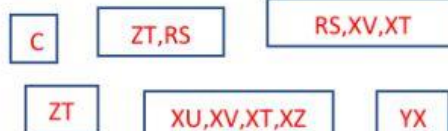


Name of circle : Circle

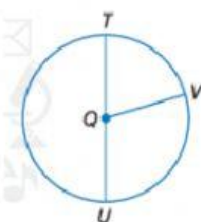
Radii :

Chords

diameter



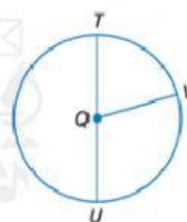
- 2A. If $TU = 14$ meters, what is the radius of $\odot Q$?



Radius =

- 2B. If $QT = 11$ meters, what is QU ?

Also find diameter



$QU =$

Diameter =

- 3) Find the circumference of each circle described. Round to the nearest hundredth.

- A. radius = 2.5 centimeters

C =

- B. diameter = 16 meters

C =