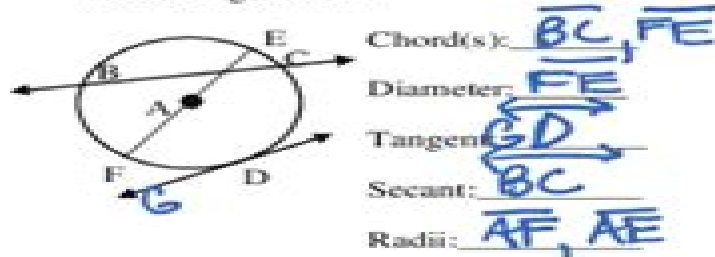


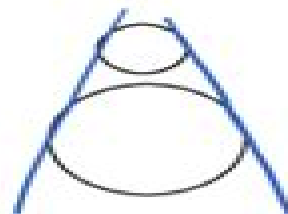
Ch. 12.1

1) Identify the lines/line segments intersecting circle P.



2) Draw in, on the given circles, two...

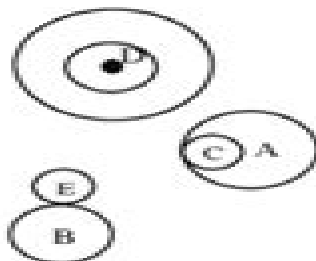
Common external tangents



Common internal tangents



3) Identify the following:



Externally tangent circles: OB, OE
 Internally tangent circles: CA, DC
 Concentric Circles: OD

4) TR is tangent to $\odot Q$. $QT = 17$ and radius of circle $Q = 8$. Find RT.



5) PR and PS are tangent to $\odot Q$. Find $\angle Q$.

$$180 = 4x + x$$

$$180 = 5x$$

$$x = 36$$

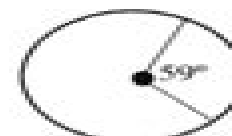
$$\angle Q = 144^\circ$$



Ch. 12.2

1) Using the circle shown right, find the minor arc and major arc measures.

Major arc = 361° Minor arc = 59°
 $360 - 59 = 301$



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J Rink



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