C-B5a: Practice Assessment
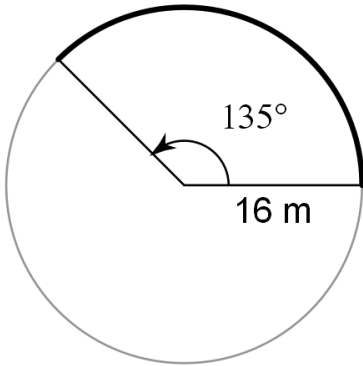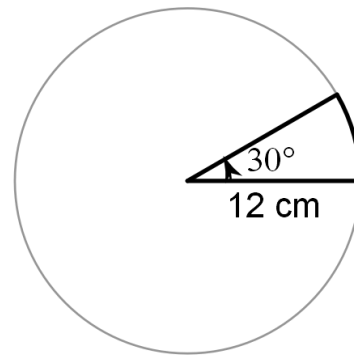1. Find the length of the arc.

135°

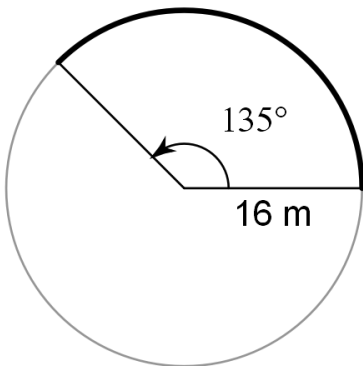16 m

2. Find the area of the sector.

30°

12 cm

GPE-A1a:

3. Write the equation of a circle in standard form with center $(-3,2)$ and radius $\sqrt{12}$.

GPE-A1b

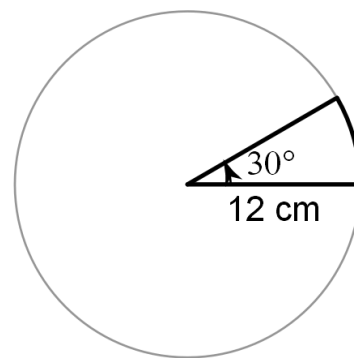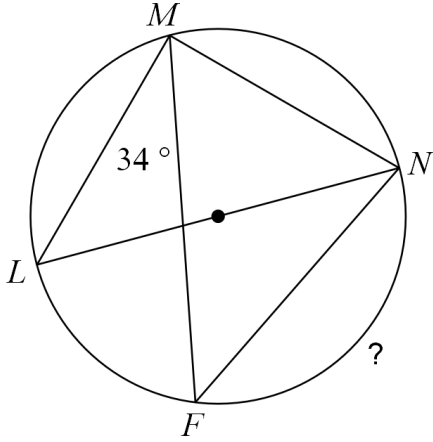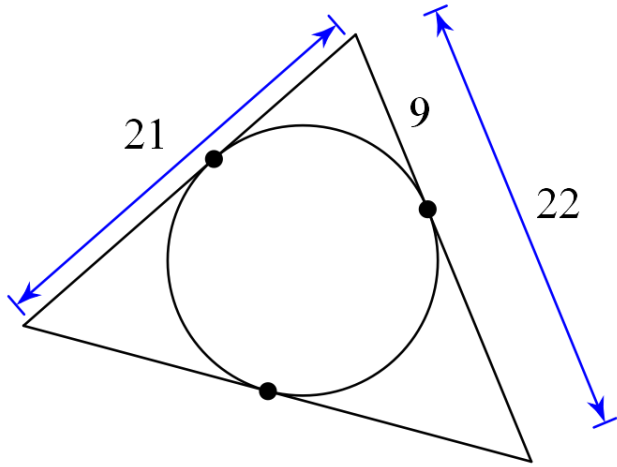4. Find the center and radius of the circle: $x^2 - 6x + y^2 - 6y = -14$
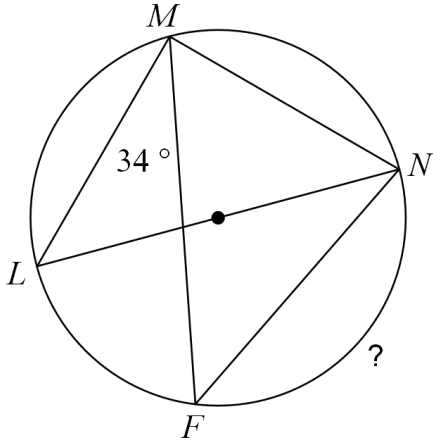
C-A2a

Find the measure of the arc.

M

34 °

N

L

?

F

C-A1a

Find the perimeter of the triangle.

21

9

22

C-A2a

Find the measure of the arc.

M

34 °

N

L

?

F

C-A1a

Find the perimeter of the triangle.

21

9

22