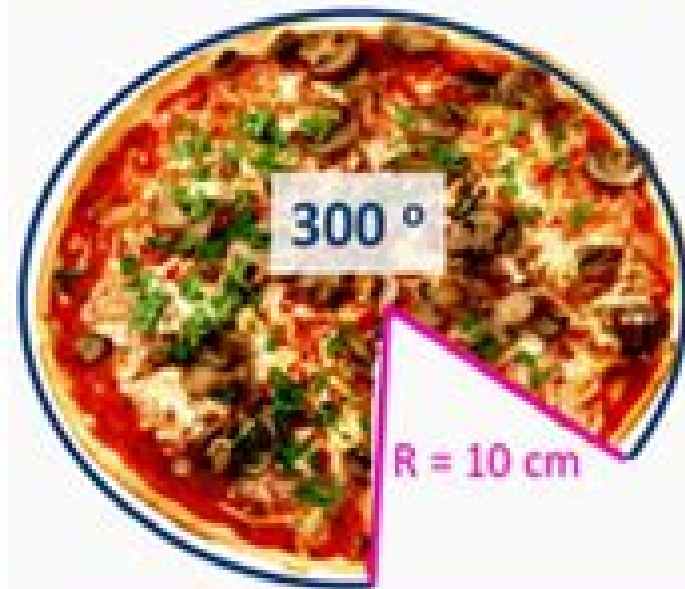


Sectors – ARC LENGTH Example 2

L = Length of Arc around Pizza



We only have 300° out of the full 360° of the circle.

This fraction is 300 / 360

The large remaining part of this circle is called a "MAJOR Sector".



All the way around a Circle is the "Circumference" of

$$C = \pi \times R \times 2 \quad \text{where } \pi = 3.1416$$

$$L = 300 / 360 \text{ of a full circle}$$

$$L = 300/360 \times (\pi \times R \times 2)$$

$$L = 0.8333 \times (3.1416 \times 10 \times 2)$$

$$L = 52.4 \text{ cm} \quad \checkmark$$

Real World Applications Circumference And Arc Length

Xiang Xie

A decorative graphic consisting of a red arc with a gradient, positioned to the right of the author's name.

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