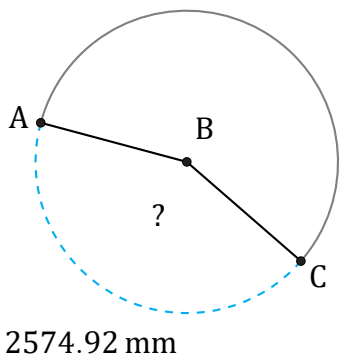


Arc Lengths and Angles (G)

Name: _____

Date: _____

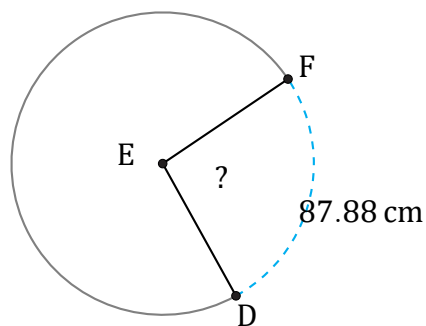
Calculate each arc length or angle measurement.



2574.92 mm

Radius = 958 mm

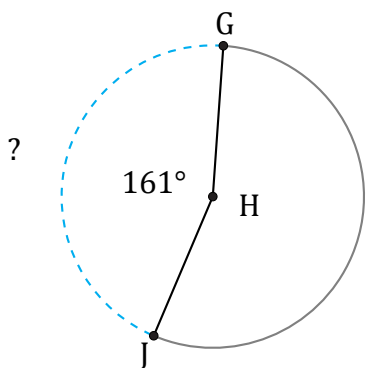
$\angle ABC =$



87.88 cm

Radius = 53 cm

$\angle DEF =$

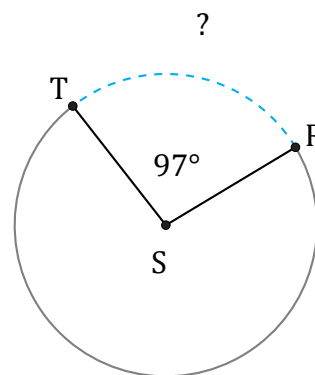


?

161°

Radius = 8 m

$\widehat{GJ} =$



?

97°

S

Radius = 705 mm

$\widehat{RT} =$