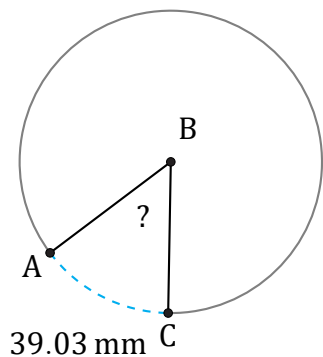


# Arc Angles (B)

Name: \_\_\_\_\_

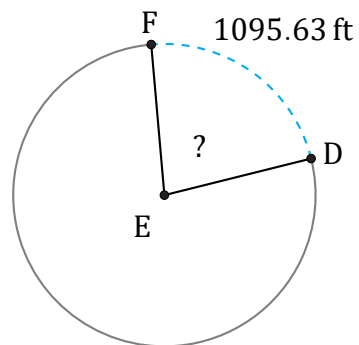
Date: \_\_\_\_\_

Calculate each arc angle measurement.



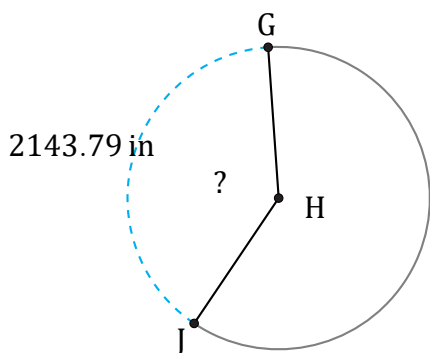
Radius =  $43\text{ mm}$

$\angle ABC =$



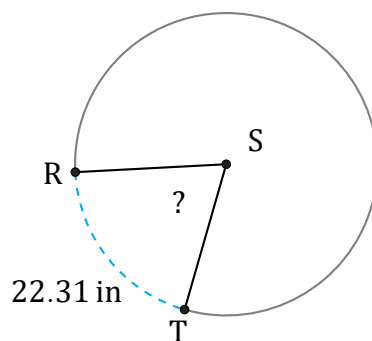
Diameter =  $1550\text{ ft}$

$\angle DEF =$



Radius =  $865\text{ in}$

$\angle GHJ =$



Diameter =  $36\text{ in}$

$\angle RST =$