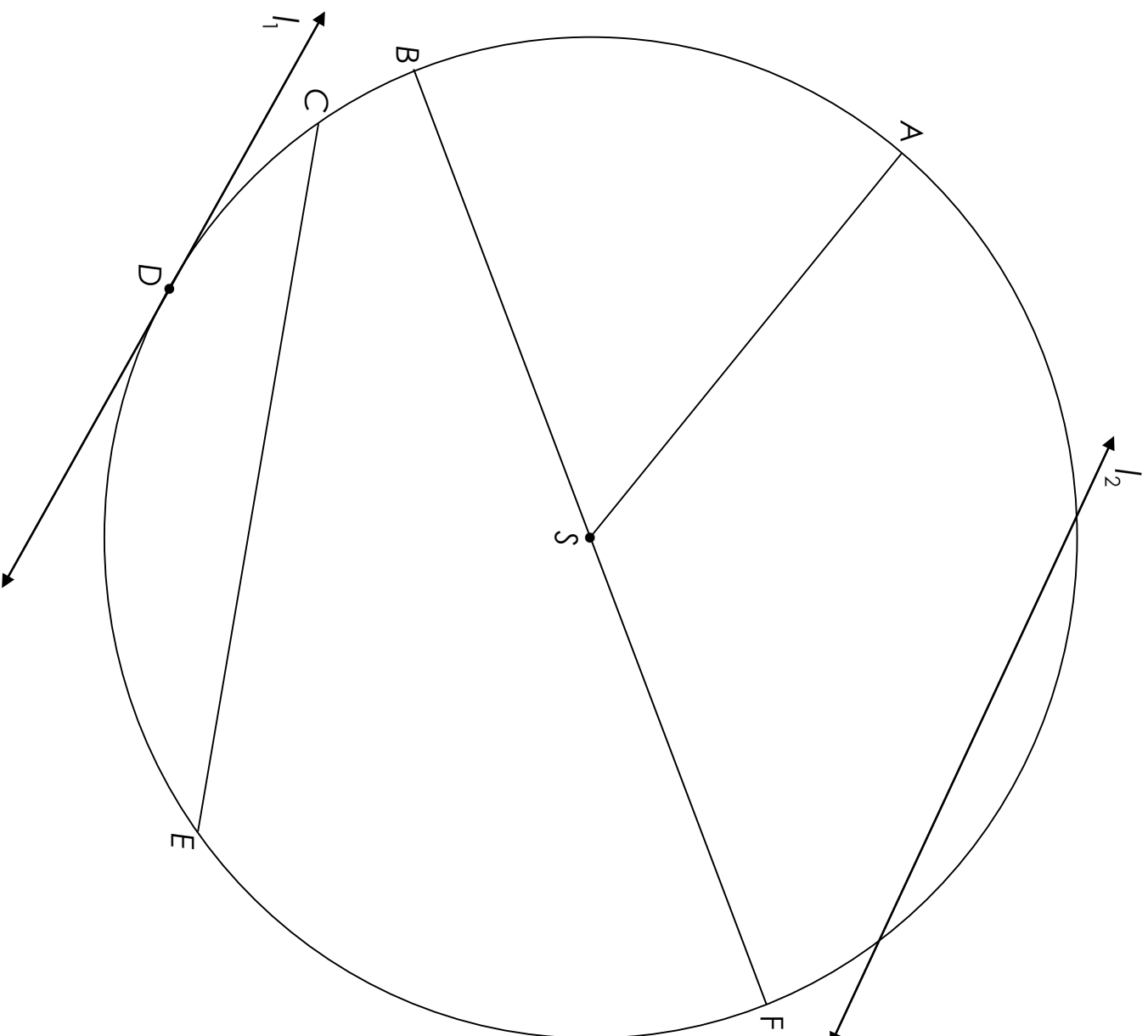


Name \_\_\_\_\_

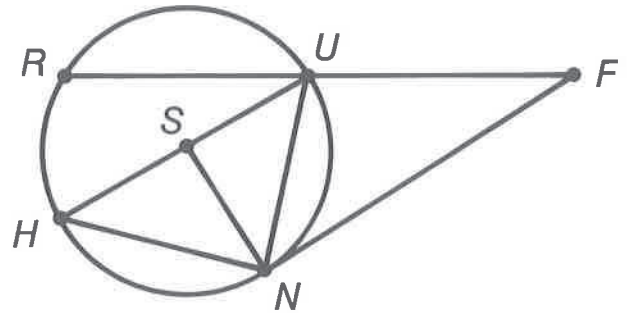
**Fill in the blank.**

1. The point S is the \_\_\_\_\_ of the circle.
2.  $\overline{AS}$  is the \_\_\_\_\_ of  $\odot S$ .
3.  $\overline{BF}$  is the \_\_\_\_\_ of  $\odot S$ .
4.  $\overline{CE}$  is a \_\_\_\_\_ of  $\odot S$ .
5. Line 1 is called a \_\_\_\_\_ line to  $\odot S$ .
6. Line 2 is called a \_\_\_\_\_ line to  $\odot S$ .
7. The point D is called the \_\_\_\_\_.
8.  $\overline{AB}$  is a \_\_\_\_\_ of  $\odot S$ .
9.  $\angle FCB$  is a \_\_\_\_\_ of  $\odot S$ .
10.  $\angle ASB$  is a \_\_\_\_\_ of  $\odot S$ .
11.  $m\angle ASB$  is congruent to \_\_\_\_\_.



# What Do You Get If You Cross A Cat And Model T Car?

Draw a straight line connecting the dot by each segment to the dot by the word that describes the segment in the picture. The line will cross a number and a letter. Write the letter in the matching numbered box or boxes at the bottom of the page.



$\overline{FR}$  •

1

$\overline{US}$  •

A

Secant

$\overline{NU}$  •

7

I

Radius

$\overline{SN}$  •

3

6

Y

Chord

$\overline{HN}$  •

8

R

T

Diameter

$\overline{FN}$  •

5

K

T

Tangent

$\overline{HS}$  •

9

2

$\overline{RU}$  •

4

N

C

$\overline{HU}$  •

1	2	3	1	4	5	6	5	7	8	9	6
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