WORKSHEET 1

Name:		Teacher's signature:		
Class:		Date:		
A. Tick (1) the correct of	ption.			
1. It shows an exact locat	ion.			
a. A circle	b. A line	c. A point	d. A ray	
2. An angle smaller than a right angle is called a/an				
a. straight angle.	b. acute angle.	c. obtuse angle.	d. none of these.	
3. It goes indefinitely in one direction.				
a. A ray	b. A line	c. A line segment	d. A point	
4. The length of a circle is called its				
a. circumference.	b. diameter.	c. radius.	d. centre.	
5. It is named according to	the number of sides.	Mong all		
a. A circle	b. A polygon	c. A open shape	d. A closed shape	
. Use a compass to draw circles of the following radius				

1. $4\frac{1}{2}$ cm

2. $3\frac{1}{2}$ cm

3. 9 cm

WORKSHEET 2

Name:	Teacher's signature:
Class:	Date:

A. Draw the line segments of the given lengths.

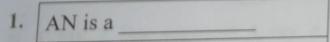
1.
$$\overline{BC} = 4 \text{ cm}$$

2.
$$\overline{ST} = 7 \text{ cm}$$

3.
$$\overline{KL} = 6 \text{ cm}$$

1.
$$\overline{BC} = 4 \text{ cm}$$
 2. $\overline{ST} = 7 \text{ cm}$ 3. $\overline{KL} = 6 \text{ cm}$ 4. $\overline{OP} = 8.5 \text{ cm}$

B. Look at the given figure and fill in the blanks with ray, line or line segment.



- KC is a
- DJ is a
- HI is a
- DG is a
- AF is a
- DH is a _____
- AD is a
- EJ is a
- 10. LM is a

