ITL PUBLIC SCHOOL
Pre Periodic Test-2 (2024-25)
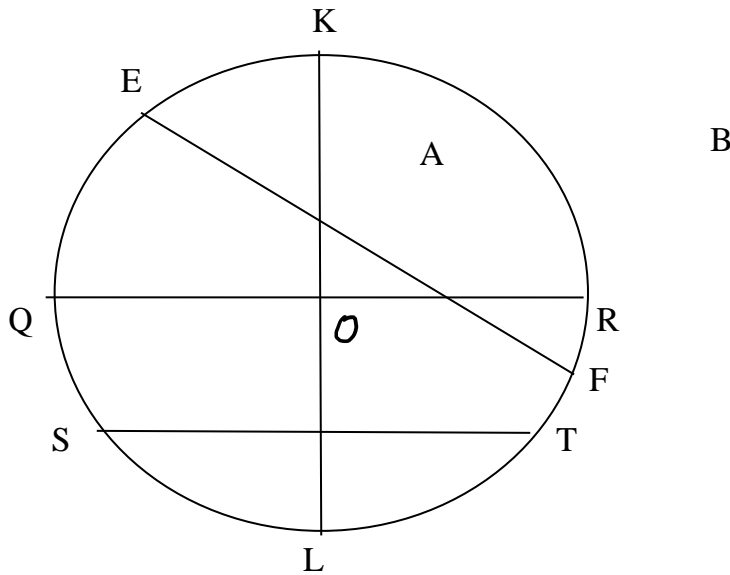### MATHEMATICS

DATE: **CLASS: IV Sec:__**

NAME: **Roll No:**

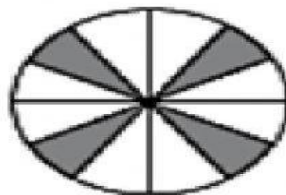|	**SECTION – A**
1	Look at the following figure and fill in the given blanks

a) The centre of the circle _____

b) The radii of the circle are _____ and _____

c) The diameter of the circle _____ and _____

d) Two chords of the circle are _____ and _____

e) The point in the interior of the circle is _____ and in the exterior of the

    circle is _____

2	Write the fraction and fractional number for the shaded part

a)   b)

Fractional Number - _____   Fractional Number - _____

	SECTION-B
3	a) Draw a circle of radius 3 *cm.* Mark its centre as X and radius as XY. b) Convert $\dfrac{11}{8}$ into mixed fraction. c) Express $6\dfrac{2}{5}$ into improper fraction.
	SECTION – C
4	a) Find the radius of the circle if diameter is 30 *cm.* b) Find the diameter of the circle if radius is 7 *cm.* c) Fill in the blanks i) A circle has only _____ centre. ii) _____ is the longest chord of the circle.
5	a) Fill in the blanks. i) In $\dfrac{7}{11}$ the numerator is _____. ii) _____one-fourth makes a whole. iii) Fractions with the different denominators are called _____ fractions. b) Identify the fraction as proper fraction or improper fraction i) $\dfrac{8}{15}$ ii) $\dfrac{17}{9}$