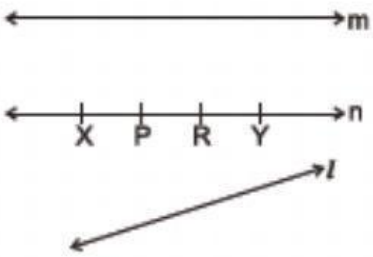
Q.1. What do the following things in our surrounding represent : (use the words given in the box).

A point	A ray	A line segment	A plane
Parallel lines	Intersecting lines		

	Tip of pencil	A point (example)
(a)	Edge of a ruler	_____
(b)	Corner of a book	_____
(c)	Light coming out of torch	_____
(d)	Flat surface of a table	_____
(e)	Opposite edges of a ruler	_____
(f)	Adjacent edges of a ruler	_____

Q.2. In relation to the adjoining figures, write the names of :



(a) 6 line segments

(b) 6 rays

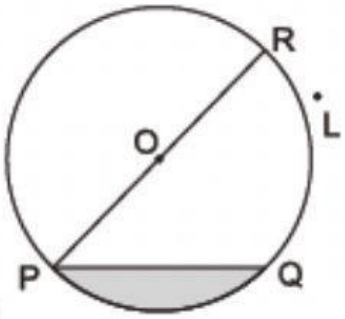
(c) Two intersecting lines

(d) Two parallel lines

(e) How many points have been marked and named on the line 'n'?

(f) How many points does a line have?

Q.3. Fill in the blanks, according to the given figure :



(a) Shaded region is representing _____ .

(b) _____ is a diameter of the circle.

(c) _____ is a chord of the circle.

(d) _____ is a radius of the circle.

(e) Line segment PO = line segment _____ (in length)

(f) PR is dividing the circle into two equal halves, and each half is called _____.

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