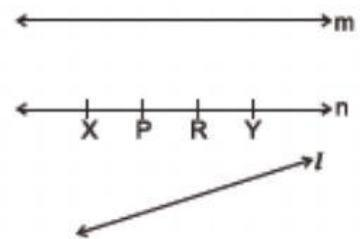


- Q.1. What do the following things in our surrounding represent : (use the words given in the box).

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

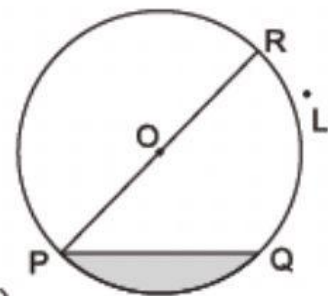
- | | | |
|-----|---------------------------|-------------------|
| | Tip of pencil | A point (example) |
| (a) | Edge of a ruler | _____ |
| (b) | Corner of a book | _____ |
| (c) | Light coming out of torch | _____ |
| (d) | Flat surface of a table | _____ |
| (e) | Opposite edges of a ruler | _____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

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



- 6 line segments
- 6 rays
- Two intersecting lines
- Two parallel lines
- How many points have been marked and named on the line 'n'?
- How many points does a line have?

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



- Shaded region is representing _____.
- _____ is a diameter of the circle.
- _____ is a chord of the circle.
- _____ is a radius of the circle.
- Line segment $PO =$ line segment _____ (in length)
- PR is dividing the circle into two equal halves, and each half is called _____.