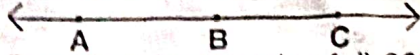
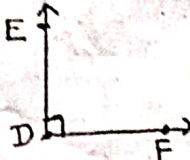


28. Find the number of line segments in the given figure and represent its name also



29. Find the Complementary angle of i) 30° ii) 85°
30. Draw any 3 lines to have a point of concurrency.
31. Write the types of Data.
32. Suppose, you have two shorts, one is black and the other one is blue, three shirts which are in white, blue and red. You again wish to make different combinations but you always want to make sure that the shorts and shirt that you wear are of different colours. List and Check how many combinations are possible now.
33. Name the Vertex and Sides of the angles



34. How many triangles are there in the given figures?

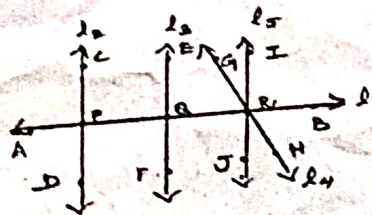


PART - III

- V. Answer any five of the following questions.

5x3=15

35. Tamilnadu has about twenty six thousand three hundred forty five square kilometre of forest land. Write the number mentioned in the statement in Indian System.
36. In a Cycle factory, 1560 bicycles were manufactured everyday. Find the number of bicycles manufactured in 25 days.
37. Name the property being illustrated in each of the cases given below.
- i) $75 + 34 = 34 + 75$ ii) $5 + 0 = 5$ iii) $50 \times 1 = 50$
38. If g is equal to 300 What is the value of $g - 1$ and ' $g+1$ '?
39. A piece of wire is '12S' cm long. What will be the length of the side, If it is formed as
- i) An equilateral Triangle
ii) A Square
40. If a person reads 20 pages of a book in 2 hours, How many pages will be read in 8 hours at the same speed?
41. From the given figure, Name the
- i) Parallel lines
ii) Intersecting lines
iii) Point of intersection



42. Name the following angle names

i) 0° ii) 89° iii) 245° iv) 90° v) 180° vi) 135°

PART - IV

- VI. Answer any One of the following.

1x5=5

43. a) With the help of Ruler and Compass, Draw a line segment $AB = 7.5$ cm.
(OR)
b) Use a protractor to draw an angle 90° .