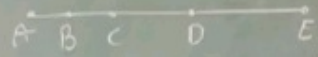


Date
15/05/26

NCB

Test

Q1 Number of line segment in the following figure is (1)

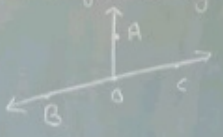


- a) 5 b) 10 c) 15 d) 20

Q2 Number of lines which can be drawn from one point is

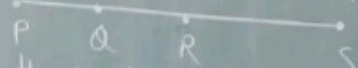
- a) 1 b) 2 c) Infinite d) 5

Q3 Use the following figure to name

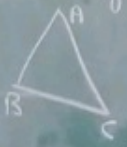


- (a) All the points
(b) two rays

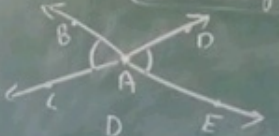
Q4 Name all the line segments in given figure. (2)



Q5 Write the vertex of opposite side of AB and BC of the given figure (2)

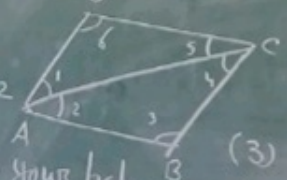


Q6 The number of common points in the two angles marked in the given figure is (1)



Q7 In the given figure write

- a) Name of the vertex of $\angle 3$
b) Name of the common arm of $\angle 1$ and $\angle 2$
c) Name of the vertex of $\angle 4$



Q8 Now mark any four points on your paper so that no three of them are on one line. Label A, B, C and D. Draw all possible lines going through pair of these points. How many lines do you get. Name them. How many angles can you name using A, B, C and D. Write them all down & mark each of them with a word. (3)

T-29
P-27
A-02

Shashwat
Tanchos