6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

TEST - PAPER (CBSE/NCERT)

INTRODUCTION OF EUCLID'S GEOMETRY

SESSION -2024-25

CLASS - 9th

JOIN TODAY FOR ADVANCE CONCEPTS

ONLY IN ₹2000 PER MONTH

MRP: ₹ 100/- ONLY

ALSO, BASIC CONCEPTS CLASSES IN SUMMER VACATION Apr, May & Jun (Every Year)

DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

Time: 1 hr Introduction to Euclid's Geometry mm

O. 1. Two Salesman make speal Sales during the month of August. In september each Salesman double his sale of the month of August. Compare their Sales in September.

Show there x+y = 10.

Q.3. Look at the adjoining figure show that length AH > Sum of lengths of AB + BC + CD

Bx = By, then show that Ax = Cy.

B.5. In the adjoining figure, we have x and y are the mid-points of Ac and Bc and Ax=cy

· Show that Ac=Be

c

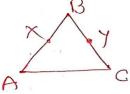
DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

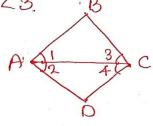
By = & BC and AB = BC, then show that

0x = 04



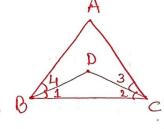


and L2= L3 show that L1= L3. B



Q.8. In the adjoining figure, we have LABC= LACB and L3 = L4. Show that BD = DC





DPM CLASSES



DPM CLASSES

