



पुनता International School

Shree Swaminarayan Gurukul, Zundal

CLASS-8

SUBJECT-MATHS

WEEKLY TEST PAPER

[10-MARKS]

SECTION-A

[1-MARKS]

MULTIPLE CHOICE QUESTION

1 How many diagonals does a hexagon have

- a) 9 b) 8 c) 2 d) 6

BLANKS

1 In a rhombus , diagonals intersects at ----- angle

TRUE AND FALSE

1Diagonals of rectangle are equal_____.

SECTION- B

[2- MARKS]

SOLVE THE FOLLOWING (ANY TWO)

1Find the measure of each angle of regular octagon

2 Two adjacent angles of a parallelogram are in the ratio 1:3 ,find its angles

3Construct a parallelogram HOME with HO=6cm , HE=4cm and DE=3cm

SECTION-C

[3-MARKS]

SOLVE THE FOLLOWING(ANY ONE)

1 Construct a Square READ with RE=5.1cm

2 Construct a rectangle with adjacent sides of lengths 5cm and 4 cm

P.S.S