

03.03.2020

EVERWIN VIDHYASHRAM

Marks: 20

STD: VI

TT - MATHS

Time: 30 min

I. Fill up:

6x1=6

1. The distance between the end points of a line segment is its _____.
2. Two right angles makes a _____ angle.
3. _____ is a plane closed figure made up of line segments.
4. A cuboid has _____ faces.
5. A cone has _____ vertex.
6. 180° is _____ angle.

II. Match:

5x1=5

- | | | |
|---------------------------|---|----------------------|
| 7. $120^\circ, 60^\circ$ | - | No edge |
| 8. Sphere | - | Surface |
| 9. 0° | - | Supplementary angles |
| 10. Face | - | Square |
| 11. Regular quadrilateral | - | Zero angle |

III. Do the following:

3x3=9

12. Draw a three sided polygon and name it.
13. How many right angels do you make if you start facing.
 - a) West and turn to North.
 - b) North and turn to North
 - c) East and turn to West.
14. What fraction of a clockwise revolution does the hour hand of a clock turn through, when it goes from.
 - a) 12 to 6
 - b) 6 to 9
 - c) 3 to 12