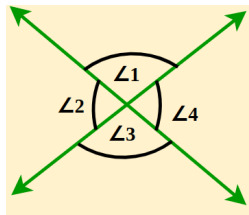


CLASS TEST

MATHEMATICS FM-10

- 1) Choose the correct answer from the given options. (1X4=4)
- a) An angle that is greater than 90° and less than 180° is called_____angle.
I) Acute II) Obtuse III) Right
- b) What is the complementary angle of 60° ?
I) 30° II) 60° III) 40°
- c) Which pair shows the vertically opposite angles?



- I) $\angle 1$ and $\angle 2$ II) $\angle 2$ and $\angle 4$ III) $\angle 1$ and $\angle 4$
- d) The supplementary angle of 40° is____
I) 40° II) 50° III) 140°
- 2) Draw a circle of diameter 6 cm (3)
- 3) Construct an angle of 50° and write the type of angle. (3)