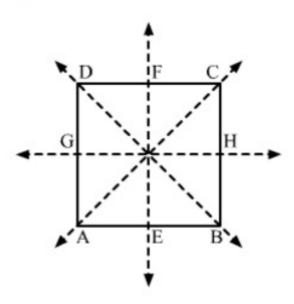


Exercise 20

Q1

Answer:

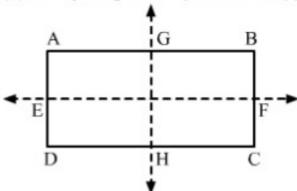
(d) four lines of symmetry



Q2

Answer:

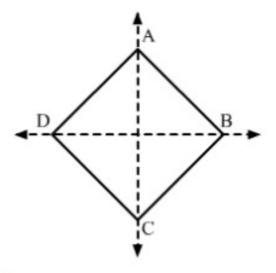
(c) a line joining the midpoints of its opposite sides



Q3

Answer:

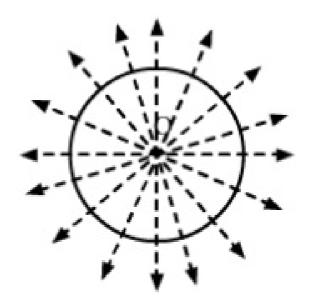
(b) each of its diagonals



Q4 Answer:

(d) an unlimited number of lines of symmetry

This is because a circle has infinite number of diameters. Also, a circle is symmetrical about each of its diameter.



Q5

Answer:

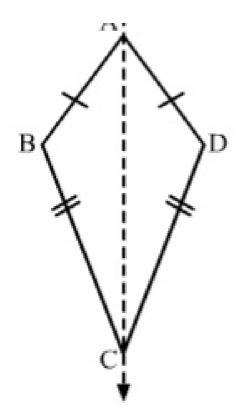
(a) no line of symmetry

Q6

Answer:

(a) the diagonal AC

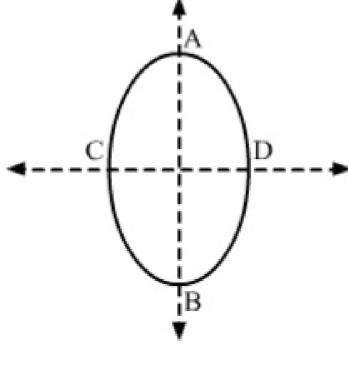




Q7

Answer:

(c) two lines of symmetry



******* END *******