

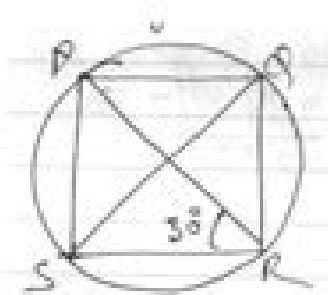


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Q8. In the figure the magnitude of $\angle PQS$ is



- a) 30° b) 60° c) 90° d) 120°

Q9. $8\sqrt{15} + 2\sqrt{3}$

- a) $4\sqrt{15}$ b) $4\sqrt{5}$ c) $2\sqrt{5}$ d) none of these

Q10. the value of $P\left(\frac{1}{2}\right)$ for $p(x) = z^4 - z^2 + z$ is

- a) $\frac{7}{16}$ b) $\frac{5}{16}$ c) $\frac{3}{16}$ d) $\frac{1}{16}$

Q11. In $\triangle ABC$, $AB = AC$, and $\angle A = 70^\circ$ the measure of $\angle C$ will be

- a) 70° b) 55° c) 40° d) None of these

Q12. The following observation have been arranged in ascending order

29, 32, 48, 50, x, x+2, 72, 78, 84, 95

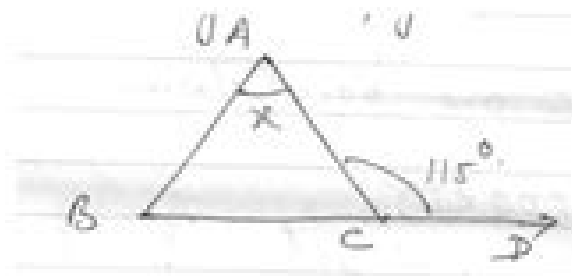
if the median of the data is 63, the value of x will be

- a) 61 b) 62 c) 63 d) 64

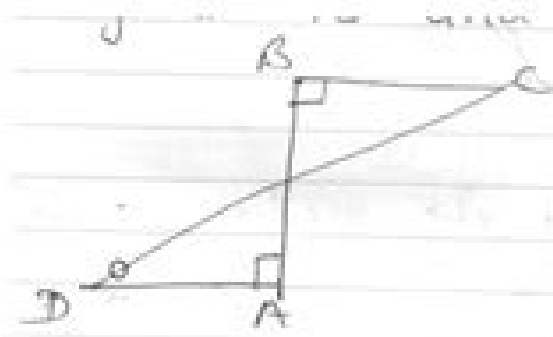
SECTION B

Q13. locate $\sqrt{2}$ on a number line.

Q14. In the given figure $AB=AC$ then find x



Q15. AD and BC are perpendiculars to a line segment AB and $AD=BC$ show that $AO=OB$.



Q16. If the opposite angle of a parallelogram are $(3x-5)^\circ$ and $(51-x)^\circ$ find the measure of each angle.

Q17. In $\triangle ABC$, D, E, F are respectively the mid points of sides AB, BC and CA. show that $\triangle DEF$ is divided into four congruent triangle by joining D, E and F.

Q18. Find the radius of a sphere whose surface area is 154 cm^2

Q19. Find the mean of first ten whole numbers.

10. And proof for this question is given below.
 11) In $\triangle ABC$, D, E, F are respectively the mid points of sides AB, BC and CA. show that $\triangle DEF$ is divided into four congruent triangle by joining D, E and F.
 12) Find the radius of a sphere whose surface area is 154 cm^2
 13) Find the mean of first ten whole numbers.

Mathematics

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 (Chapter - 5) (Arithmetic Progressions)
 (Class 10)

and $a_6 = -22 \Rightarrow a + 5d = -22$
 Putting the value of a from equation (1), we get
 $38 - d + 5d = -22 \Rightarrow d = -15$
 Putting the value of d in equation (1), we get
 $a = 38 - (-15) = 53$
 Therefore, $a_1 = a = 53$
 $a_2 = a + d = 53 + (-15) = 38$
 $a_3 = a + 2d = 53 + 2(-15) = 23$
 $a_4 = a + 3d = 53 + 3(-15) = 8$
 $a_5 = a + 4d = 53 + 4(-15) = -7$

Question 4:

Which term of the A.P.: 3, 8, 13, 18, ... is 78?

Answer 4:

Here, $a = 3$ and $d = 8 - 3 = 5$.
 Let, nth term of the A.P. is 78.
 Therefore, $a_n = 78$
 $\Rightarrow a + (n - 1)d = 78$
 $\Rightarrow 3 + (n - 1)5 = 78$
 $\Rightarrow (n - 1)5 = 75$
 $\Rightarrow n - 1 = 15$
 $\Rightarrow n = 16$
 Hence, 16th term of the A.P.: 3, 8, 13, 18, ... is 78.

Question 5:

Find the number of terms in each of the following APs:

- (i) 7, 13, 19, ..., 205 (ii) $18, 15\frac{1}{2}, 13, \dots, -47$

Answer 5:

(i) Here, $a = 7$ and $d = 13 - 7 = 6$.
 Let the total number of terms in the AP is n.
 Therefore, $a_n = 205$
 $\Rightarrow a + (n - 1)d = 205$
 $\Rightarrow 7 + (n - 1)6 = 205$
 $\Rightarrow (n - 1)6 = 198$
 $\Rightarrow n - 1 = 33 \Rightarrow n = 34$
 Hence, there are 34 terms in the given AP.

(ii) Here, $a = 18$ and $d = 15\frac{1}{2} - 18 = -\frac{5}{2}$.
 Let the total number of terms in the AP is n.
 Therefore, $a_n = -47$
 $\Rightarrow a + (n - 1)d = -47$
 $\Rightarrow 18 + (n - 1)\left(-\frac{5}{2}\right) = -47$
 $\Rightarrow (n - 1)\left(-\frac{5}{2}\right) = -65$
 $\Rightarrow n - 1 = 26$
 $\Rightarrow n = 27$
 Hence, there are 27 terms in the given AP.

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