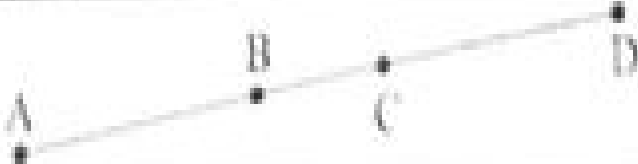


	or Assertion (A)	
	(c) Assertion (A) is true but reason (R) is false.	
	(d) Assertion (A) is false but reason (R) is true.	
20. ✓	Statement A (Assertion): $\sqrt{2}$ is an irrational number. Statement R (Reason): The decimal expansion of $\sqrt{2}$ is non-terminating non-recurring. (a) Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A) (b) Both assertion (A) and reason (R) are true and reason (R) is not the correct explanation of assertion (A) (c) Assertion (A) is true but reason (R) is false. (d) Assertion (A) is false but reason (R) is true.	1
Section B		
21. ✓	Find the value of x , if $3^{x+1} = 9^{x-2}$	2
22.	If $(x - a)$ is a factor of $(x) = x^3 - 3x^2a + 2a^2x + b$, then find the value of 'b'.	2
23. ✓	If $AC = BD$, then prove that $AB = CD$. Or Write any four postulates given by Euclid.	2
		
24. ✓	Find the area of a triangle, two sides of which are 8 cm and 11 cm and the perimeter is 32 cm.	2
25.	In given Figure, lines PQ and RS intersect each other at point O. If $\angle POR = \angle$ 	2

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Camilla Rothe



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