



## DDA JE Civil

## Previous Year Paper 01 Apr, 2023 Shift 2

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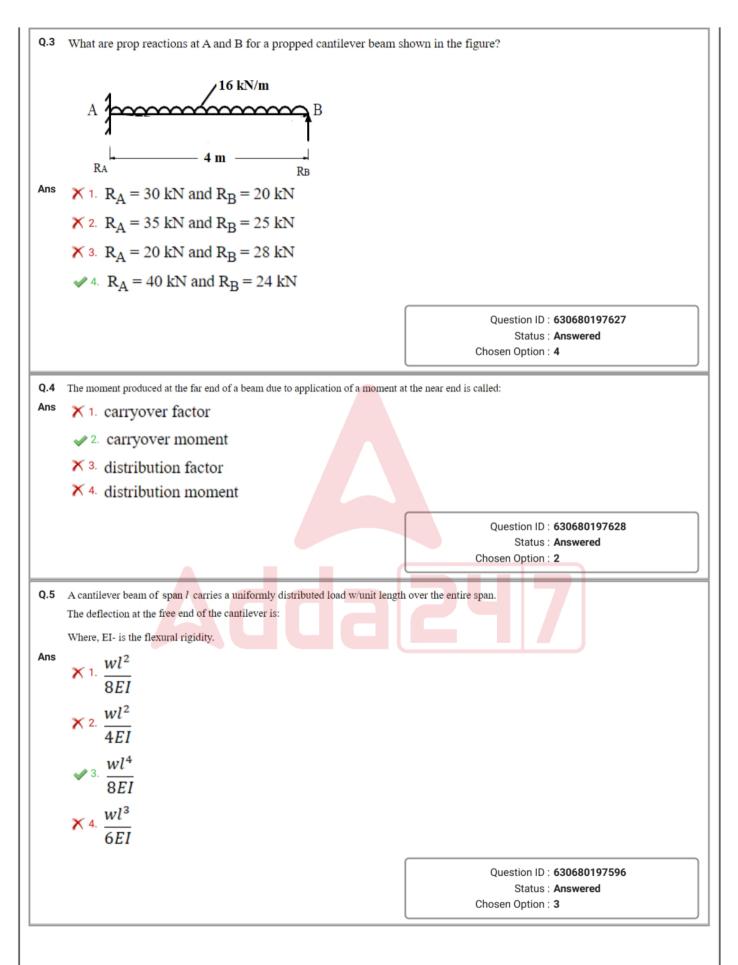




THE REAL		Delhi Development Authority (Recruitment Cell) Advertisement No. 03/2022/Rectt.Cell./Pers./DDA
Part	icipant ID	
	icipant Name	
Test	Center Name	
Test	Date	01/04/2023
	Time	12:30 PM - 2:30 PM
Subj	ect	Junior Engineer (Civil)
Q.1	1. It improves worka	ng statements. n admixture in concrete has the following advantages. bility with lesser amount of water. f hydration and so sets the concrete quickly.
Ans	<ol> <li>3. It increases resista</li> <li>4. It leaches calcium</li> </ol>	nce to attack by salts and sulphates.
		Chosen Option : 1
Q.2	High powder cont	ent is a characteristic of which type of concrete?
Ans	× 1. Ready mixed	
	🖋 2. Self-compac	ting concrete
	🗙 3. Light weight	concrete
	🗙 4. Vacuum con	crete
		Question ID : <b>630680197604</b> Status : <b>Answered</b> Chosen Option : <b>2</b>











Q.6	Select the option that is true regarding the following two statements labelled Assertion (A) and Reason (R).
	(A): A pump lifts water from a lower level to a higher level.
	(R): The mechanical energy in the pump is converted into pressure energy.
Ans	$\checkmark$ 1. Doth A and D are individually true and D is the correct explanation of A
	Both A and R are individually true and R is the correct explanation of A $\mathbf{X}$ and $\mathbf{R}$ is false but R is true.
	$\times$ 2. A is false but R is true
	$\times$ 3. A is true but R is false $\times$ 4.
	Both A and R are individually true but R is not the correct explanation of A
	Question ID : 630680197622
	Status : Answered Chosen Option : 1
Q.7	A natural soil sample has specific gravity of 2.5, dry density of 1.5 g/cm <sup>3</sup> and wet density of 1 g/cm <sup>3</sup> . Find the void ratio of soil sample.
Ans	★ 1. 1.67
	× 2. 2.25
	✓ 3. 0.67
	× 4. 1.98
	Question ID : 630680197609
	Status : Not Answered
	Chosen Option :
Q.8	The ratio of pressure energy change inside a runner to the total energy inside the runner is called:
Ans	✓ 1. degree of reaction of a turbine
	× 2. efficiency of a turbine
	× 3. speed ratio of a turbine
	× 4. flow ratio of a turbine
	Question ID : 630680197621
	Status : Answered
	Chosen Option : 1
Q.9	The most common method used for determining bending moments in slabs spanning in two directions at right angles and carrying concentrated load is:
Ans	× 1. Coulomb's theory
	<ul><li>X 2. Rankine's theory</li></ul>
	× 3. Euler's theory
	✓ 4. Wester-guard's theory
	Question ID : 630680197634 Status : Answered
	Chosen Option : 2

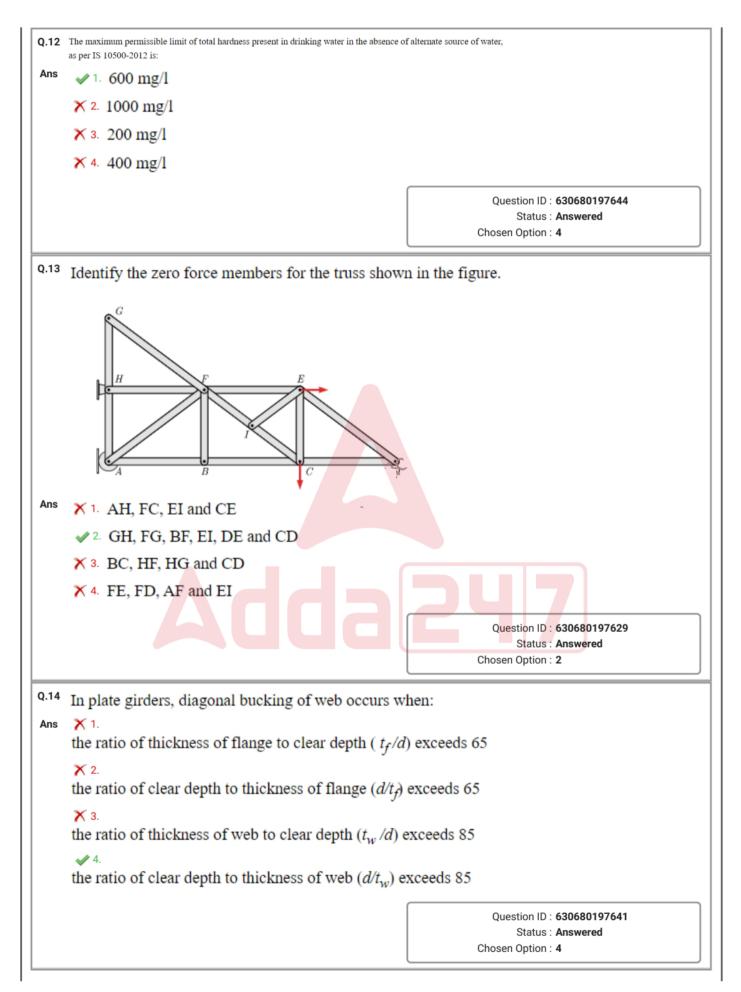
Adda 247



	Defect	Description
	1. Checks	A. longitudinal separations in the wood between the annual rings
	2. Shakes	<ul> <li>B. characterised by swelling caused by the growth of layers of sapwood over wounds after the branch has been cut off in an irregular manner</li> </ul>
	3. Rindgall	C. sign of decay appearing in the form of yellow or red tinge or discolouration of overmatured trees
	4. Foxiness	D. longitudinal crack which is usually normal to the annual rings
Ins	<b>×</b> 1. 1-B, 2-A,	3-D, 4-C
	✓ 2. 1 <b>-</b> D, 2-A,	3-В, 4-С
	<b>X</b> 3. 1-D, 2-C,	3-B, 4-A
	¥ 4. 1-C, 2-A,	3-B, 4-D
		Question ID : 630680197579 Status : Answered Chosen Option : 2
.11	Shrinkage limit	of soli is defined as:
ns	$\mathbf{X}$ 1. the water content	at which the soil changes from liquid state to plastic state
	$\mathbf{X}$ 2. the water content a	at which the soil changes from plastic state to shrinkage state
	¥ 3. the minimum water	content below which the soil stops behaving as a plastic material
	✓ 4. the maximum water content	at which a reduction of water content will not cause a decrease in the volume of soil mass
		Question ID : 630680197610

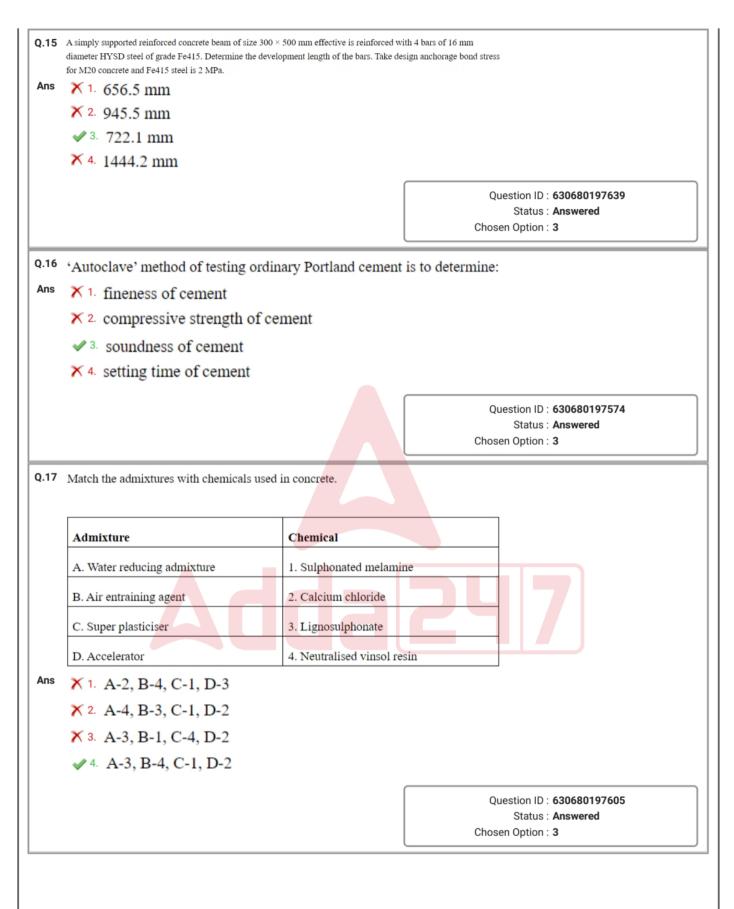
















	Which of the following processes of water treatment is adopted to remove objectionable gases?	astes, odour, and dissolved
Ans	× 1. Screening	
	✓ <sup>2</sup> Aeration	
	× 3. Sedimentation	
	× 4 Disinfection	
		Question ID : 630680197645
		Status : Answered Chosen Option : 2
Q.19	The design for the limit state of collapse in flexure shall NOT be based on which of the	e following assumptions?
Ans	➤ 1. Plane sections normal to the axis remain plane after the axis remain plane after the axis remain plane af	er bending.
	✓ 2. The maximum compressive strain in concrete in axial compression	on is taken as 0.002.
	$\times$ 3. The tensile strength of the concrete is ignored	1.
	<b>X</b> 4.	
	The maximum strain in concrete at the outermost compression fibre is taken	a as 0.0035 in bending.
		Question ID : 630680197643 Status : Not Answered
		Chosen Option :
Q.20	In the sedimentation processes of a water treatment unit, zon	e settling refers to:
Ans	<b>X</b> 1.	
	sedimentation of discrete particles in a suspension of low so	lids concentration
1		
	$\times$ 2. flocculent suspension of high concentration	
	✓ 3. flocculent suspension of intermediate concer	
		ntration
	<ul> <li>✓ 3. flocculent suspension of intermediate concert</li> <li>★ 4.</li> </ul>	dimentation process Question ID : 630680197650
	<ul> <li>✓ 3. flocculent suspension of intermediate concert</li> <li>★ 4.</li> </ul>	ntration <b>Process</b>
Q.21	<ul> <li>✓ 3. flocculent suspension of intermediate concert</li> <li>★ 4.</li> </ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option :
Q.21 Ans	<ul> <li>✓ 3. flocculent suspension of intermediate concert</li> <li>✓ 4.</li> <li>dilute suspension of particles that coalesce or flocculate during the set</li> </ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option :
	<ul> <li>3. flocculent suspension of intermediate concert</li> <li>A.</li> <li>dilute suspension of particles that coalesce or flocculate during the second state of the secon</li></ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option :
	<ul> <li>3. flocculent suspension of intermediate concert</li> <li>4. dilute suspension of particles that coalesce or flocculate during the set</li> <li> test is conducted for checking the adjustme</li> <li>1. One peg</li> </ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option :
	<ul> <li>3. flocculent suspension of intermediate concert</li> <li>A. dilute suspension of particles that coalesce or flocculate during the set</li> <li>test is conducted for checking the adjustment of the set of the se</li></ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option :
	<ul> <li>3. flocculent suspension of intermediate concert </li> <li>4. dilute suspension of particles that coalesce or flocculate during the set is conducted for checking the adjustment </li> <li>1. One peg</li> <li>2. Four peg</li> <li>3. Three peg</li> </ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option :
	<ul> <li>3. flocculent suspension of intermediate concert </li> <li>4. dilute suspension of particles that coalesce or flocculate during the set is conducted for checking the adjustment </li> <li>1. One peg</li> <li>2. Four peg</li> <li>3. Three peg</li> </ul>	Adimentation process Question ID : 630680197650 Status : Not Answered Chosen Option : ent of a level.

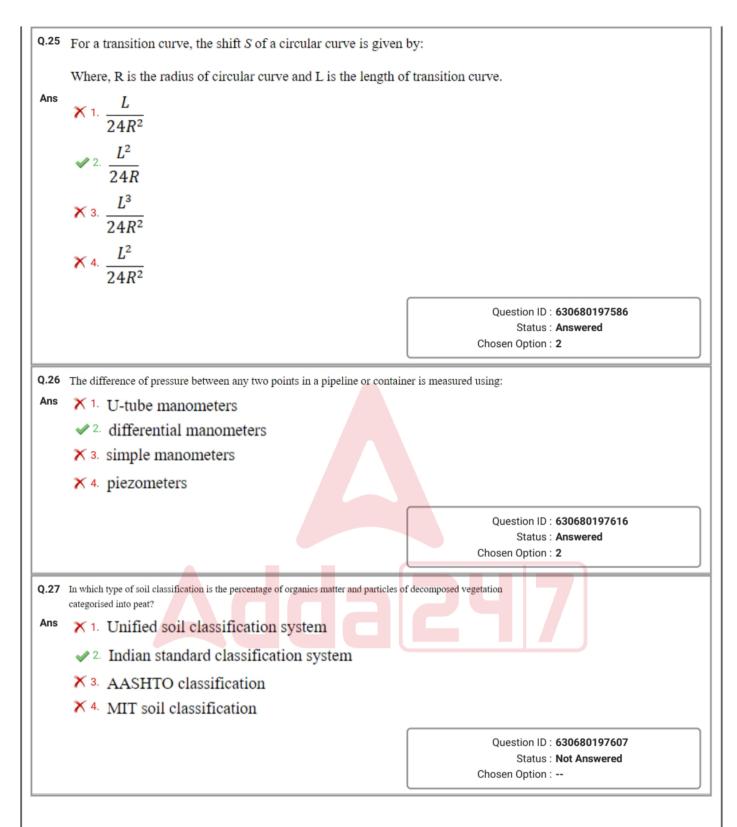




Q.22	Which of the following sewer appurtenances is used to collect the debris, sand, grit, etc., flowing with stormwater?
Ans	✓ <sup>1</sup> . Catch basins
	× 2. Cleanouts
	× 3. Inlets
	× 4. Manholes
	Question ID : 630680197646
	Status : <b>Answered</b> Chosen Option : <b>4</b>
Q.23	Reciprocal levelling is employed to determine the accurate difference in the level of two points which:
Ans	★ 1. have very large difference in level and two instrument settings are required to determine the difference in level
	$\times$ 2. are at almost the same elevation
	✓ 3.
	are quite apart and where it is not possible to set up the instrument midway between the points
	★ 4. are quite close and where it is not possible to set up the instrument midway between the points
	are quite close and where it is not possible to set up the instrument indiway between the points
	Question ID : 630680197588
	Status : Not Answered Chosen Option :
Q.24	The torque transmitted by a solid shaft of diameter 100 mm, when subjected to a shear stress of 16 N/mm <sup>2</sup> is:
Ans	× 1. 500π kN-mm
	× 2. 700π kN-mm
	✓ <sup>3</sup> . 1000π kN-mm
	× 4. 850π kN-mm
	Question ID : 630680197597 Status : Answered
	Chosen Option : 3











	× 2. 2000 mg/l
	✓ 3. 200 mg/l
	<b>×</b> ₄. 1000 mg/l
	Question ID : <b>630680197598</b> Status : <b>Answered</b> Chosen Option : <b>3</b>
2.29	Consider the following statements and select the correct option.
	The effect of sea water on hardened concrete is to:
	1. increase its strength
	2. reduce its strength
	3. retard setting
	4. decrease its durability
Ans	✓ 1. 2 and 4 are correct
	× 2. 2 and 3 are correct
	× 3. 1 and 4 are correct
	× 4. 1 and 3 are correct
	Question ID : 630680197580 Status : Answered Chosen Option : 1
Q.30	A single riveted lap joint is made in 10 mm thick plates with 20 mm diameter rivets. Determine the bearing strength of the rivet if stresses in bearing is 150 MPa.
Ans	$\times$ 1. 50 kN
	$\times$ 2. 20 kN
	✓ <sup>3.</sup> 30 kN
	★ 4. 40 kN
	Question ID : 630680197635
	Status : <b>Not Answered</b> Chosen Option :





Q.31	The specific gravity of one litre of liquid weighing 9.81 N is:
Ans	× 1. 2
	× 2. 4
	<b>√</b> <sup>3.</sup> 1
	★ 4. 3
	Question ID : 630680197617 Status : Answered Chosen Option : 3
Q.32	What is the range of slump values used as a measure for medium degree of workability of fresh concrete?
Ans	× 1. 25 − 50 mm
	✓ 2. 50 – 75 mm
	× 3. 0 − 25 mm
	× 4. 75 − 150 mm
	Question ID : 630680197599 Status : Answered Chosen Option : 2
Q.33	The horizontal distance between two consecutive contour lines is called:
Ans	× 1. contour gradient
	× 2. horizontal interval
	✓ 3. horizontal equivalent
	× 4. vertical equivalent
	Question ID : 630680197589 Status : Answered Chosen Option : 3
Q.34	The water pressure of 2 kg/ cm <sup>2</sup> is maintained in water supply distribution mains for
Ans	× 1. residential districts up to 10 storeys
	× 2. residential districts up to 5 storeys
	✓ 3. residential districts up to 3 storeys
	★ 4. residential districts up to 7 storeys
	Question ID : <b>630680197647</b> Status : <b>Not Answered</b> Chosen Option :





Q.35	A faster method to achieve concrete strength is through adaptation of:
Ans	× 1. membrane curing
	✓ 2. steam curing
	× 3. chemical curing
	★ 4. water curing
	Question ID : 630680197603 Status : Answered Chosen Option : 2
Q.36	The purpose of providing frog in clay bricks is to:
Ans	× 1. form a reinforced cement column
	✓ 2. form a key for holding the mortar
	× 3. circulate air in the brick wall
	× 4. drain out the moisture or water
	Question ID : 630680197572 Status : Answered Chosen Option : 2
Q.37	Which of the following is NOT a limitation of plate load test?
Ans	<b>X</b> 1.
	It is not truly applicable for clayey soils as it does not give ultimate settlement.
	It is not practicable to provide a reaction of more than 250 kN.
	✓ 3. The test can be performed for any level of water table below the footing.
	<ul> <li>X 4.</li> <li>The plate load test does not truly represent the actual conditions if the soil is not homogenous and isotropic to a large depth.</li> </ul>
	Question ID : 630680197615 Status : Answered Chosen Option : 3





2.38	The water pressure per metre length for a water depth of 10 m	on a vertical wall is:
	Take specific weight of water = $10 \text{ kN/m}^3$ .	
Ans	× 1. 200 kN/m <sup>2</sup>	
	✓ <sup>2.</sup> 500 kN/m <sup>2</sup>	
	× 3. 250 kN/m <sup>2</sup>	
	× 4. 10 kN/m <sup>2</sup>	
		Question ID : <b>630680197595</b> Status : <b>Answered</b> Chosen Option : <b>4</b>
Q.39	Azimuth is the angle between:	
Ans	$\times$ 1. grid meridian and a line	
	$\checkmark$ 2. true meridian and a line	
	× 3. arbitrary meridian and a line	
	★ 4. magnetic meridian and a line	
		Question ID : 630680197584 Status : Answered Chosen Option : 2
Q.40	According IS 456-2000, in T-beams and L-beams, transverse reinforcement or shear a longitudinal bars located close to:	and torsion shall pass around
Ans	✓ 1. the outer face of the flange	
	<ul> <li>X 2. the middle of the web</li> <li>X 3. the centroid of the T or L beam</li> <li>X 4. the inner face of the flange</li> </ul>	247
		Question ID : 630680197642
		Status : <b>Answered</b> Chosen Option : <b>4</b>
Q.41	The alidades in plane table survey are used to det	ermine .
Ans	× 1. height of the object	
	✓ 2. directions of objects	
	× 3. angle of the object	
	× 4. distance of the object	
		Question ID : 630680197587 Status : Answered Chosen Option : 1





Q.42	The fine-grained soils in the Indian standard classification system are subdivided into:
Ans	➤ 1. medium and high compressibility of soils
	★ 2. low and high compressibility of soils
	✓ 3. low, medium, and high compressibility of soils
	× 4. low and medium compressibility of soils
	Question ID : 630680197608 Status : Answered
	Chosen Option : 3
Q.43	What is the threshold temperature for hot weather concreting?
Ans	× <sup>1</sup> . Greater than 30°C
	$\times$ 2. Greater than 60°C
	× <sup>3.</sup> Greater than 50°C
	✓ <sup>4</sup> . Greater than 40°C
	Question ID : 630680197601 Status : Not Answered
	Chosen Option :
Q.44	What is the name of the thinner used in plastic paint?
Ans	<ul><li>× 1. Spirit</li></ul>
	-
	× 2. Naphtha
	× 3. Oil ≪ 4. Water
	Question ID : 630680197577 Status : Answered Chosen Option : 2
Q.45	Clapeyron's theorem is used solve:
Ans	★ 1. simply supported beam
	× <sup>2</sup> . fixed beam
	× ₃. cantilever beam
	✓ <sup>4.</sup> continuous beam
	Question ID : 630680197624
	Status : Answered

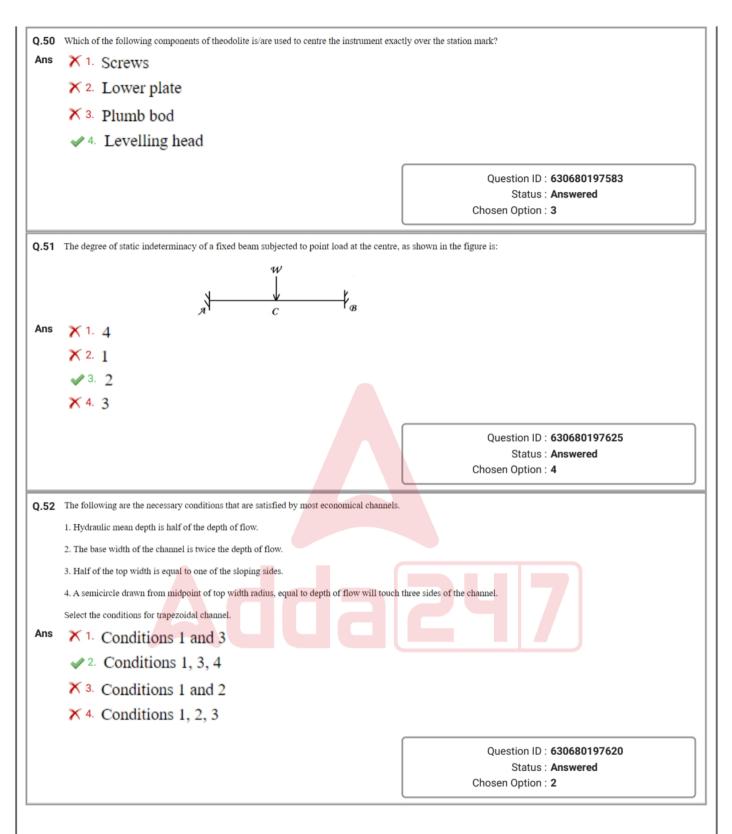




Q.46	The length, breadth, and height of a rectangular tank full of water up to its brim is in the ratio of 2 : 1 : 2. The ratio of
	hydrostatic forces at the bottom of that at any larger vertical surface is:
Ans	✓ 1. 1
	× 2. 2
	<b>X</b> 3. 4
	<b>X</b> 4. 3
	Question ID : 630680197618
	Status : Answered
	Chosen Option : 1
0.47	If N is the number of sides of traverse survey, the checks on closure of error based on included angles is:
Ans	X 1.
	the sum of measured exterior angles should be equal to $(4N-2)$ right angles
	★ 2.
	the sum of measured interior angles should be equal to $(2N + 4)$ right angles
	$\checkmark$ 3. the sum of measured interior angles should be equal to $(2N-4)$ right angles
	$\times$ 4.
	the sum of measured exterior angles should be equal to $(2N - 4)$ right angles
	Question ID : 630680197585 Status : Answered
	Chosen Option : 3
Q.48	'Rhyolite' rocks are a type of:
Ans	× 1. argillaceous rocks
	× 2. sedimentary rocks
	× 3. metamorphic rocks
	✓ 4. igneous rocks
	Question ID : 630680197573
	Status : Not Answered
	Chosen Option :
Q.49	The Indian Standard Method of concrete mix design uses the value of based on the degree of quality control.
Ans	× 1. mode
	✓ 2. standard deviation
	× 3. variance
	× 4. mean
	Question ID : 630680197600 Status : Answered
	Chosen Option : 2

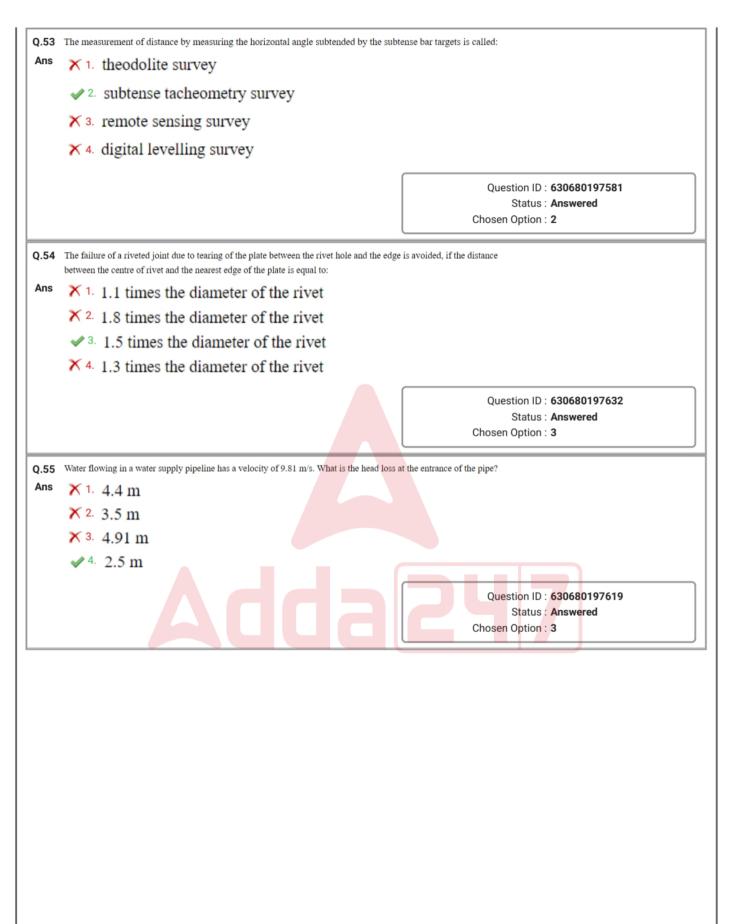






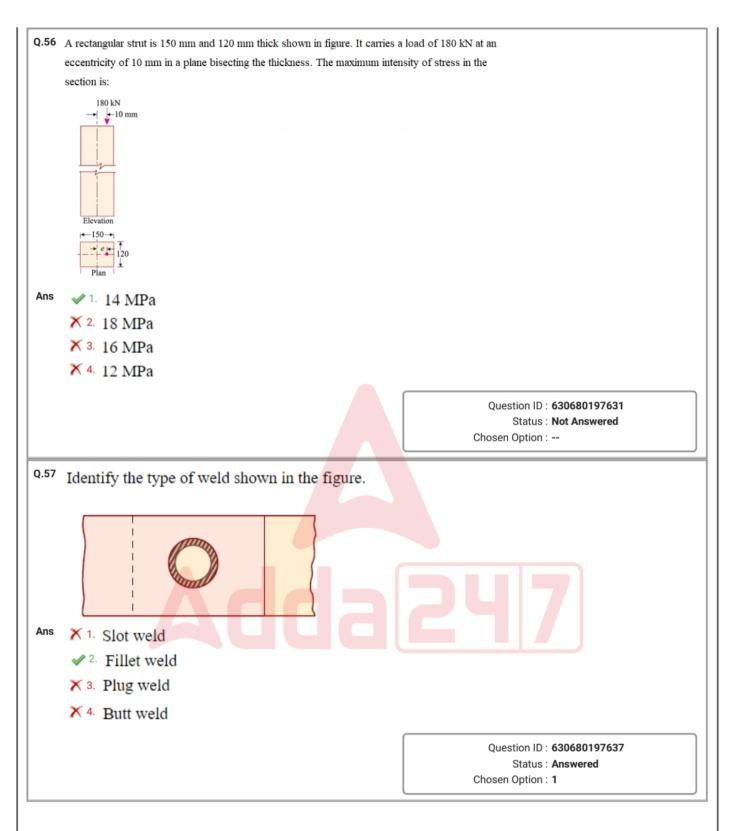






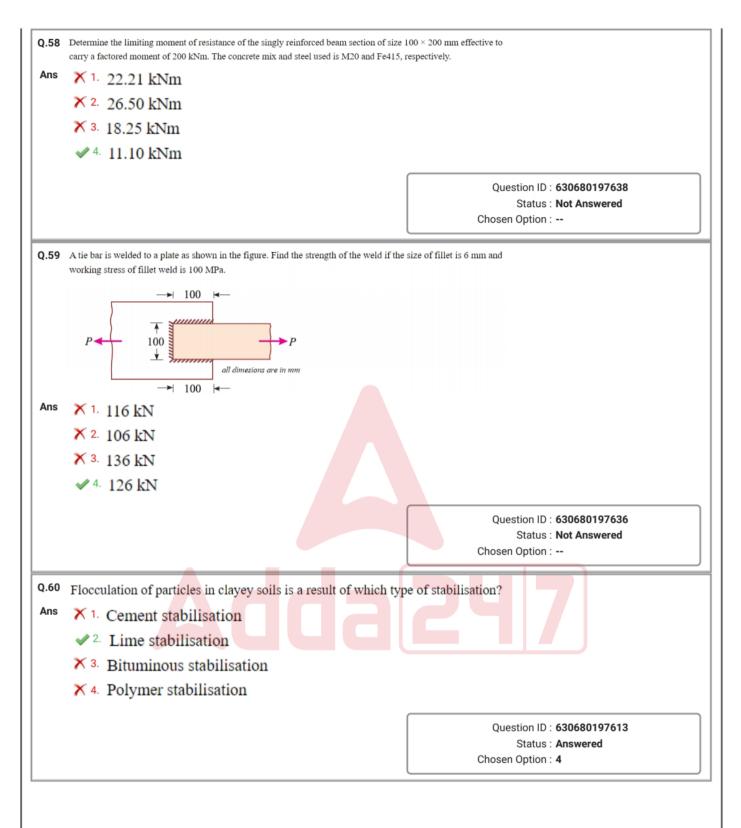












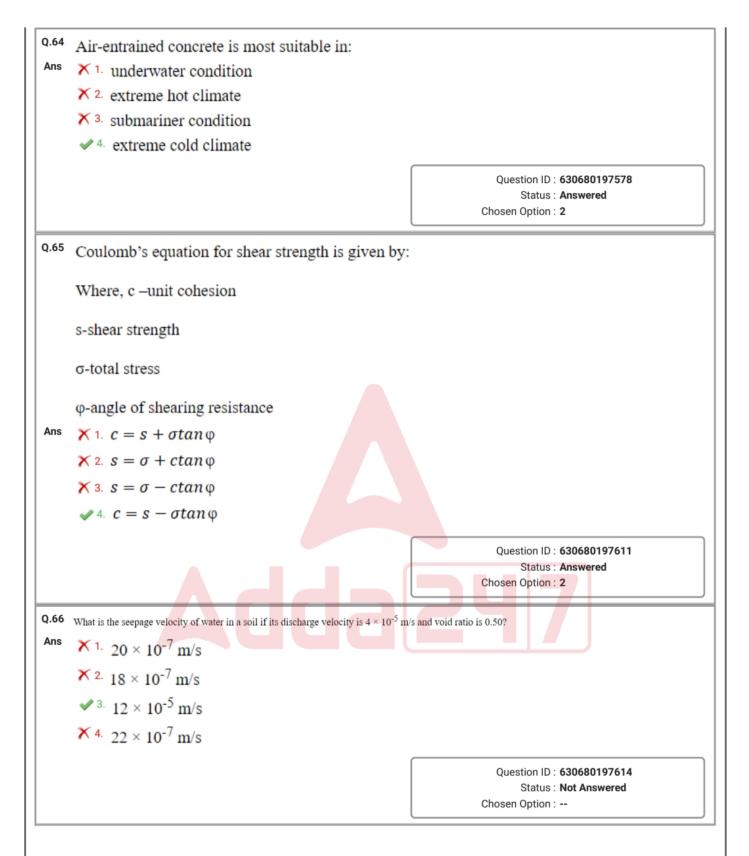




	Workability test	Measurement
	A. Slump test	1. 300 mm to 500 mm
	B. Compacting factor	2. 75 mm to 125 mm
	C. Vee Bee test	3. 0.80 to 0.98
	D. Flow test	4. Zero to 10 s
ns	× 1. A-4, B-3, C-2, D-1	
	¥ 2. A-2, B-4, C-3, D-1	
	<b>X</b> 3. A-2, B-1, C-4, D-3	
	✔ 4. A-2, B-3, C-4, D-1	
		Question ID : 630680197606 Status : Answered Chosen Option : 4
.62	A spillway having its downstream end is in the form of	a reverse curve which turns the flow into the apron of a stilling
	basin or into the spillway discharge channel is called:	
ne	No. 1.1. 191	
ns	× 1. siphon spillway	
ns	★ 2. cascade spillway	
ns	<ul> <li>★ 2. cascade spillway</li> <li>◆ 3. ogee spillway</li> </ul>	
ns	★ 2. cascade spillway	
ns	<ul> <li>★ 2. cascade spillway</li> <li>◆ 3. ogee spillway</li> </ul>	Question ID : 630680197623 Status : Answered Chosen Option : 3
	<ul> <li>X 2. cascade spillway</li> <li>✓ 3. ogee spillway</li> <li>X 4. chute spillway</li> </ul>	Status : Answered
ns 63 ns	<ul> <li>X 2. cascade spillway</li> <li>✓ 3. ogee spillway</li> <li>X 4. chute spillway</li> </ul>	Status : Answered Chosen Option : 3
63	<ul> <li>2. cascade spillway</li> <li>3. ogee spillway</li> <li>4. chute spillway</li> </ul> The ratio of Young's modulus of stepsillway	Status : Answered Chosen Option : 3
63	<ul> <li>2. cascade spillway</li> <li>3. ogee spillway</li> <li>4. chute spillway</li> <li>The ratio of Young's modulus of ster</li> <li>1. stiffness ratio</li> </ul>	Status : Answered Chosen Option : 3
63	<ul> <li>2. cascade spillway</li> <li>3. ogee spillway</li> <li>4. chute spillway</li> <li>The ratio of Young's modulus of ster</li> <li>1. stiffness ratio</li> <li>2. creep ratio</li> </ul>	Status : Answered Chosen Option : 3

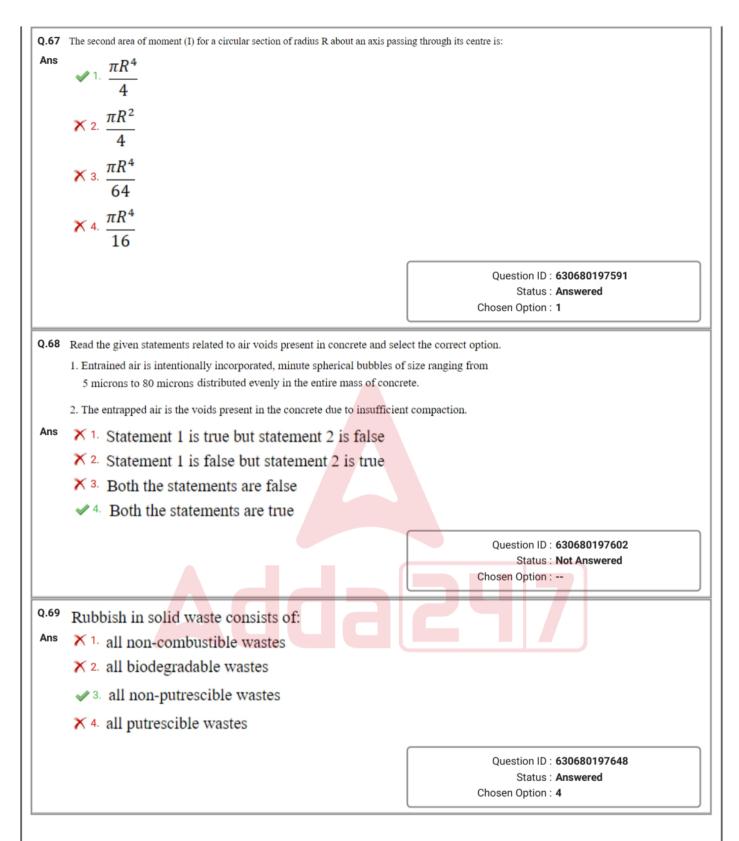






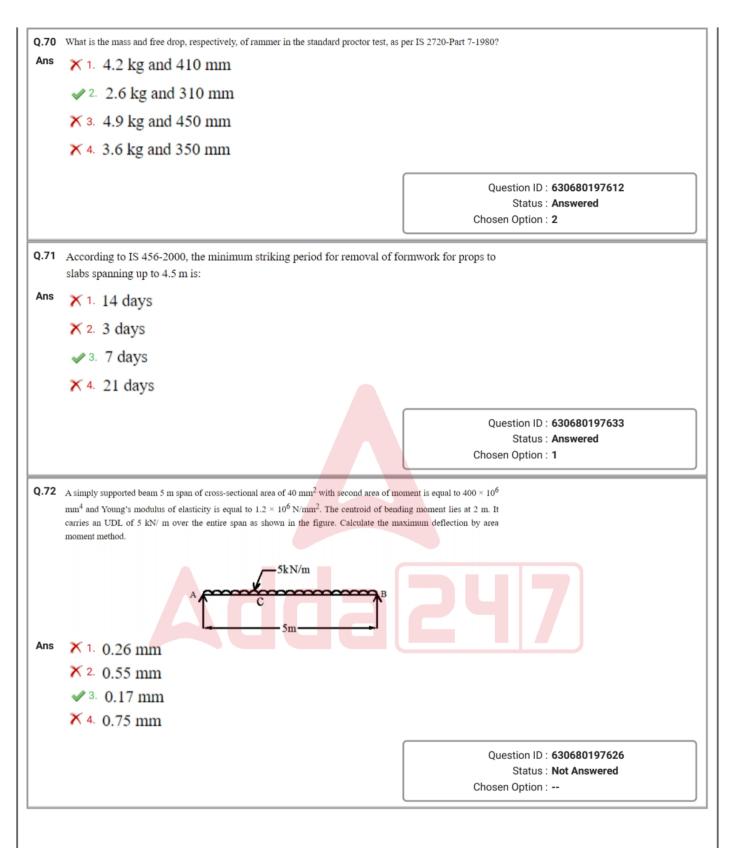






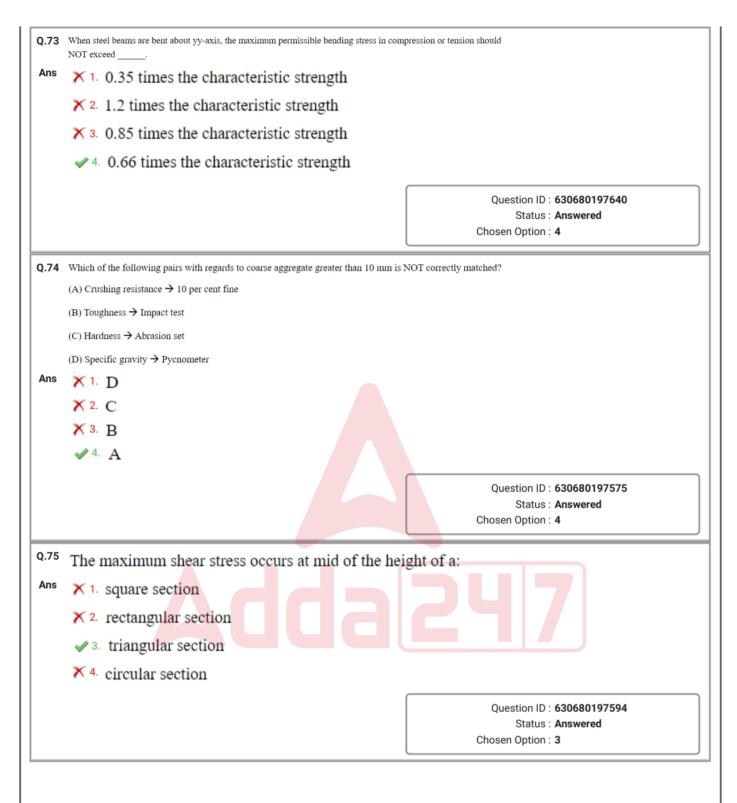






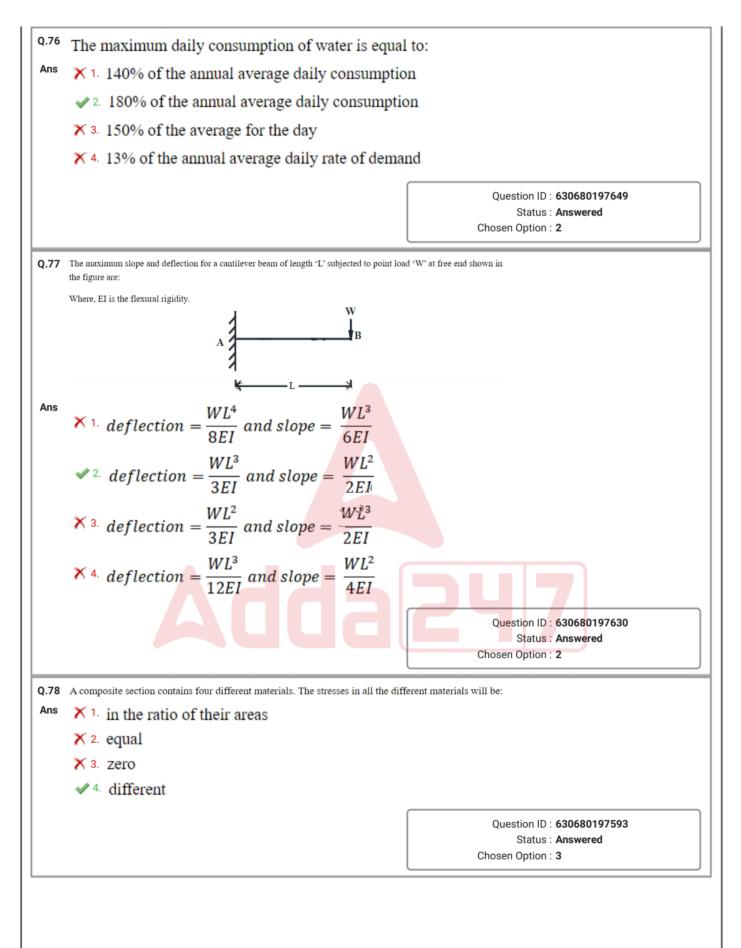






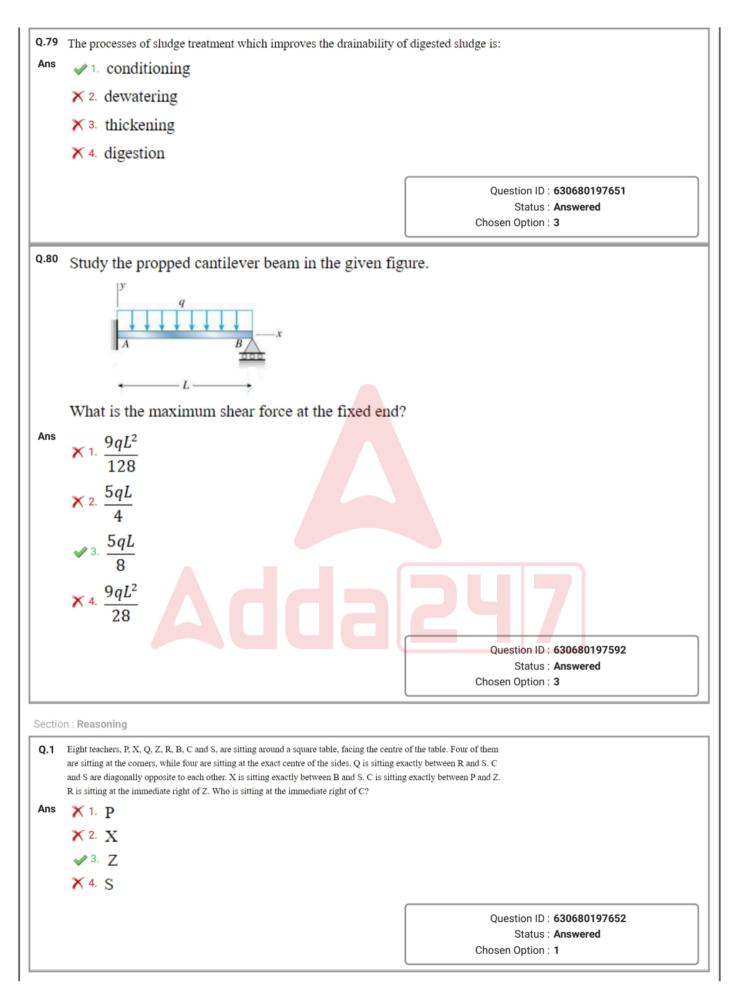






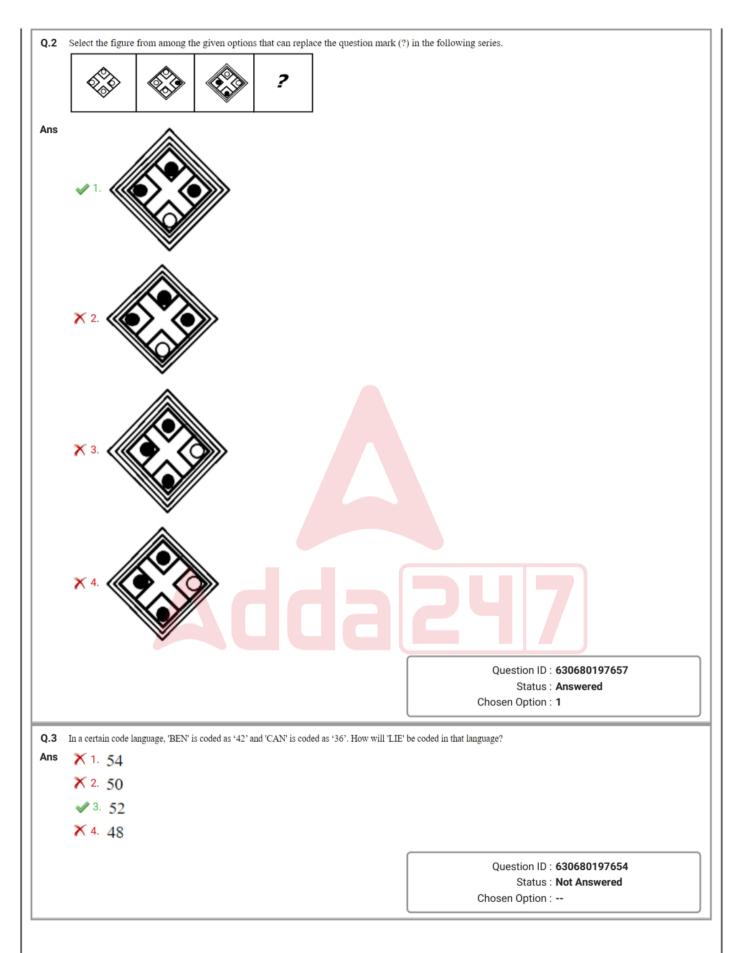






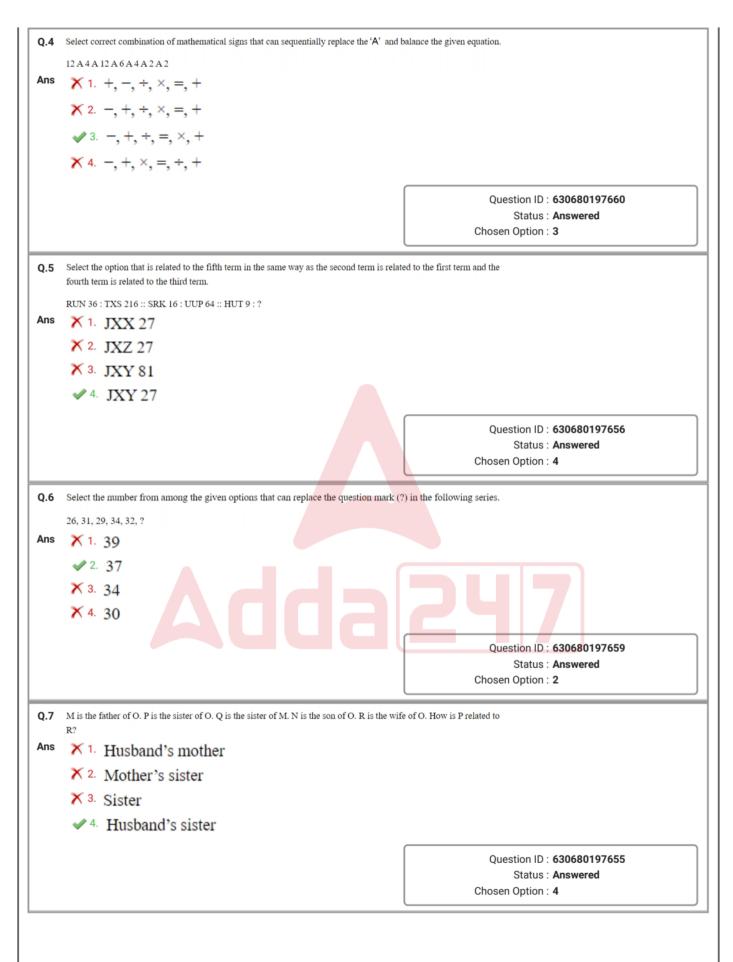






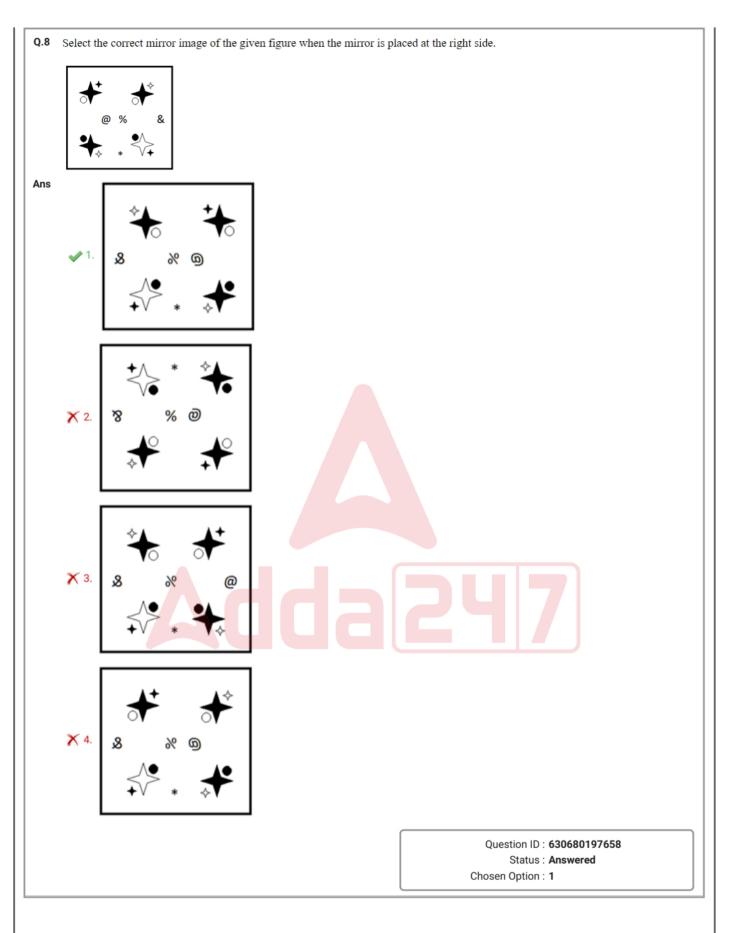






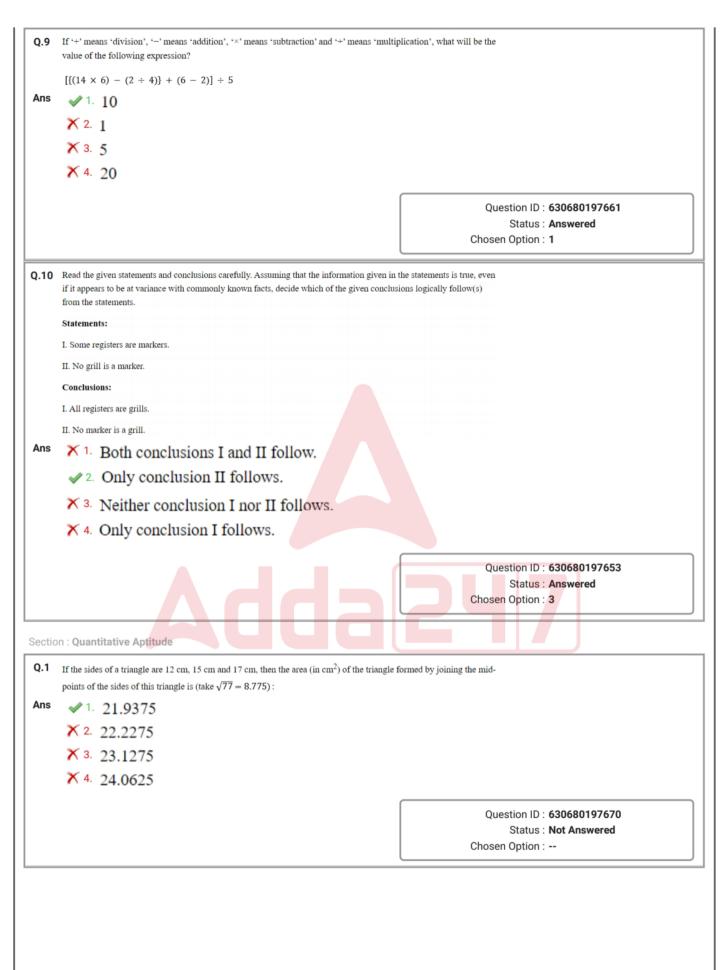






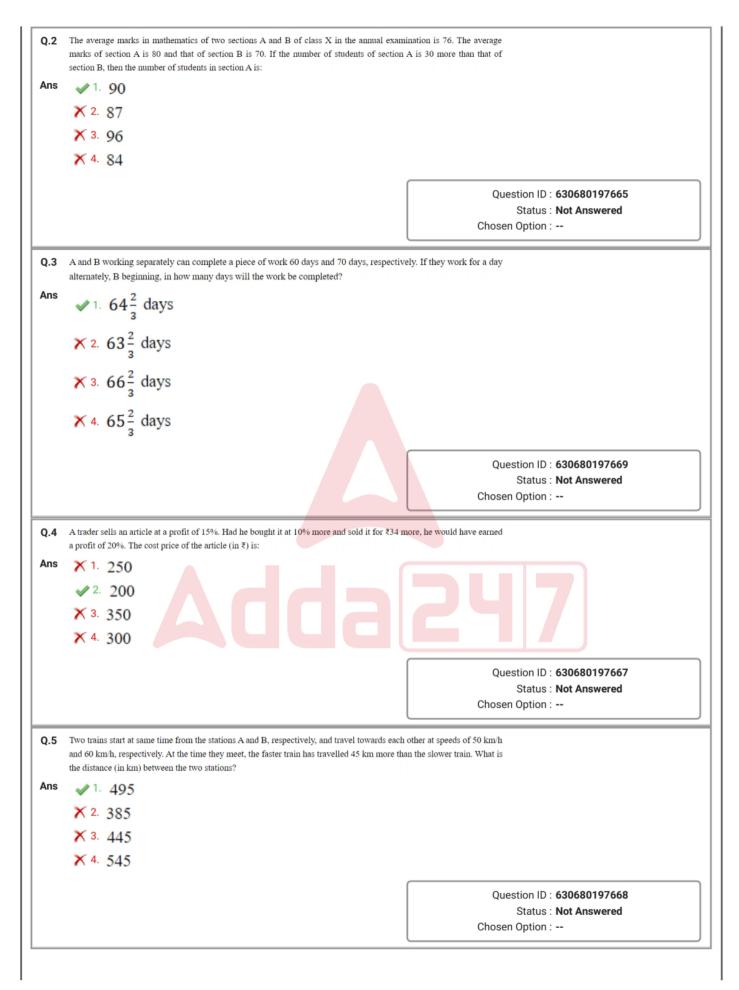






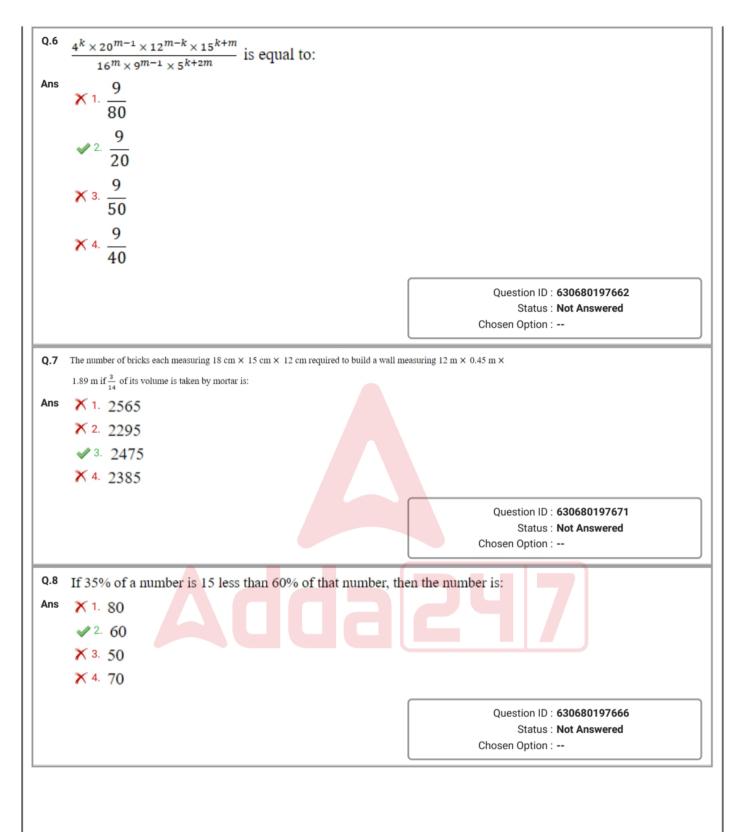






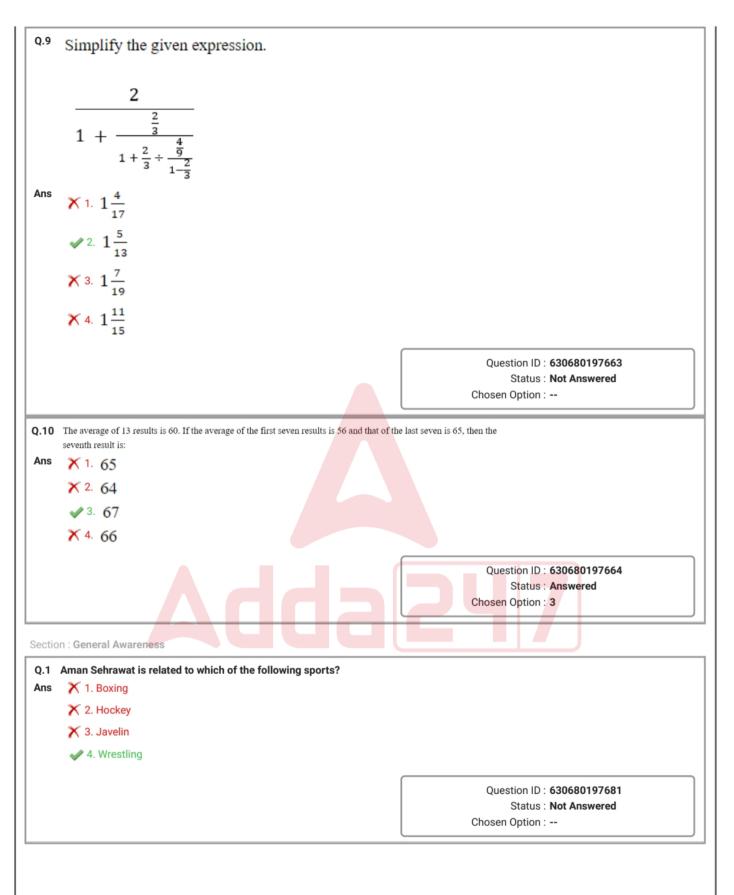












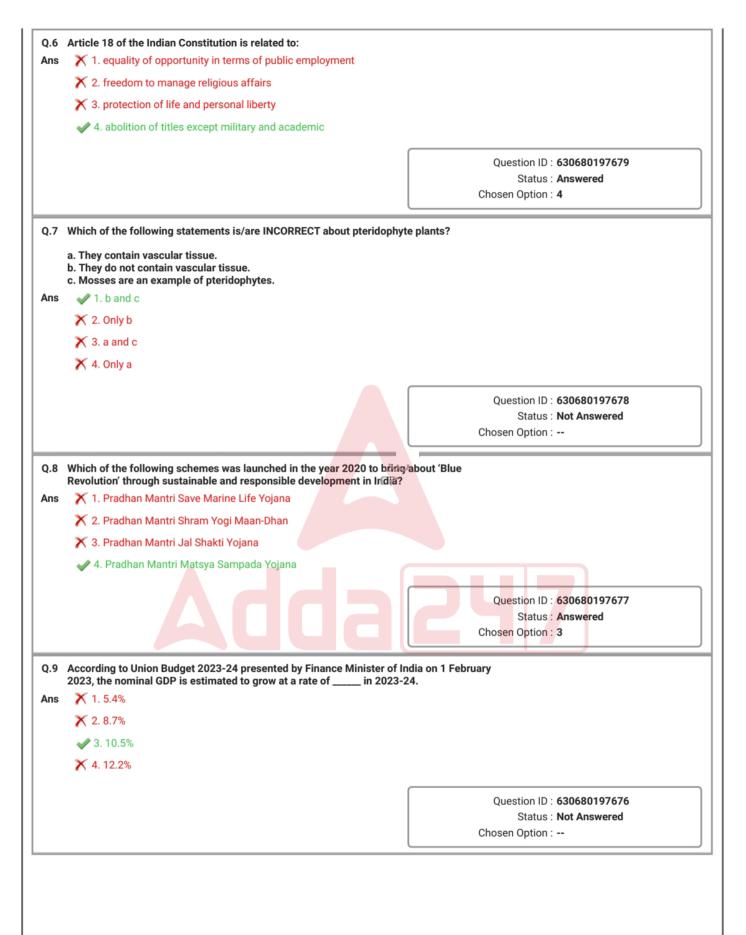




Q.2	Which of the following Acts enacted by the British Parliament is considered to be a landmark in the development of legal institutions in India?
Ans	X 1. Regulating Act of 1927
	✓ 2. Regulating Act of 1773
	X 3. Regulating Act of 1889
	X 4. Regulating Act of 1836
	Question ID : 630680197680 Status : Not Answered
	Chosen Option :
Q.3	Which of the following ministries has the highest allocations of expenditure according to Union Budget 2023-24?
Ans	🗙 1. Agriculture and Farmers' Welfare
	✓ 2. Defence
	X 3. Food and Public Distribution
	🗙 4. Road Transport and Highways
	Question ID : 630680197675 Status : Not Answered
	Chosen Option :
<u> </u>	
Q.4	Who among the following founded the Mohammadan Anglo-Oriental College (M.A.O.) at Aligarh in 1875, which later developed into the Aligarh Muslim University?
Ans	X 1. Osman Ali Khan
	2. Syed Ahmed Khan
	🗙 3. Muhammad Akhtar Raza Khan
	🗙 4. Tajush Shari'ah Mufti
	Question ID : 630680197673 Status : Not Answered
	Chosen Option :
Q.5	One of the Sultans who ruled during 1320 to 1325, also known as Ghazi Malik constructed the city known as
Ans	X 1. Dinpanah
	X 2. Firozabad
	🗙 3. Siri
	🖋 4. Tughlaqabad
1	
	Question ID : 630680197674 Status : Not Answered
	Question ID : 630680197674 Status : Not Answered Chosen Option :











าร	related to: X 1. conserve wetlands by promoting their optimal use	
115	<ul> <li>2. integrated property validation solution for rural India</li> </ul>	
	3. old age protection and social security of unorganised work	ers
	4. promote alternatives to fertilisers	
		Question ID : 630680197672
		Status : Answered
		Chosen Option : 1
ectic	on : English Language	
2.1	Select the most appropriate option to fill in the blank.	
	Some miners at a coal mine were injured yesterday afterno	on.
ns	X 1. worked	
	🖋 2. working	
	🗙 3. work	
	X 4. were working	
		Question ID : 630680197683
		Status : Answered
2.2	The following sentence has been divided into parts. One of them a error. Select the part that contains the error from the given option error, mark 'No error' as your answer. He wanted to provide an alternative / for pet owners who were una vatoring willo	Status : Answered Chosen Option : 4 may contain a spelling s. If you don't find any
	error. Select the part that contains the error from the given option error, mark 'No error' as your answer.	Status : Answered Chosen Option : 4 may contain a spelling s. If you don't find any
	error. Select the part that contains the error from the given option error, mark 'No error' as your answer. He wanted to provide an alternative / for pet owners who were una vaterinary bills. 1. to handle large vaterinary bills 2. He wanted to provide an alternative 3. for pet owners who were unable	Status : Answered Chosen Option : 4 may contain a spelling s. If you don't find any able / to handle large
	error. Select the part that contains the error from the given option error, mark 'No error' as your answer. He wanted to provide an alternative / for pet owners who were una vaterinary bills. 1. to handle large vaterinary bills 2. He wanted to provide an alternative 3. for pet owners who were unable	Status : Answered Chosen Option : 4 may contain a spelling s. If you don't find any able / to handle large
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ns	error. Select the part that contains the error from the given option error, mark 'No error' as your answer. He wanted to provide an alternative / for pet owners who were una vaterinary bills. 1. to handle large vaterinary bills 2. He wanted to provide an alternative 3. for pet owners who were unable 3. for pet owners who were unable 4. No error Select the most appropriate meaning of the given idiom. Keep one's chin up 1. Abandon a difficult situation 2. Remain cheerful in difficulties 3. Do everything to achieve something	Status : Answered Chosen Option : 4 may contain a spelling s. If you don't find any able / to handle large
۹.3	error. Select the part that contains the error from the given option error, mark 'No error' as your answer. He wanted to provide an alternative / for pet owners who were una vaterinary bills. 1. to handle large vaterinary bills 2. He wanted to provide an alternative 3. for pet owners who were unable 4. No error Select the most appropriate meaning of the given idiom. Keep one's chin up 1. Abandon a difficult situation 2. Remain cheerful in difficulties	Status : Answered Chosen Option : 4 may contain a spelling s. If you don't find any able / to handle large
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0.4	Coloretation and a supervision and a supervision of the supervision in the shorts to fill in	a Aba blanda
Q.4	Select the most appropriate synonym of the word given in brackets to fill in	n ule blank.
	In the dense fog, even the nearby objects were quite (indistinct).	
Ans		
	2. blurred	
	🗙 3. definite	
	X 4. obvious	
		Question ID : 630680197684 Status : Answered
		Chosen Option : 2
		·
Q.5	Sentences of a paragraph are given below in jumbled order. Arrange the se correct order to form a meaningful and coherent paragraph.	entences in the
	<ul> <li>A. He chopped down a tree and chopped off the branches, one by one.</li> <li>B. It was hard work, and he grew tired.</li> <li>C. A woodcutter was hard at work beside a river.</li> </ul>	
Ans	D. He stacked the small branches in one pile and the large branches in anot X 1. CBAD	uller pile.
7410	<ul> <li>✓ 1. CDAD</li> <li>✓ 2. CADB</li> </ul>	
	X 3. ACDB	
	× 4. BDCA	
	A. DUCA	
		Question ID : 630680197688
		Status : Answered
		Chosen Option : 2
Q.6	Select the most appropriate option to fill in the blank.	
	People may be going to the moon for a visit a decade now.	
Ans	X 1. to	
	X 2. before	
	X 3. for	
	✓ 4. from	
		Question ID : 630680197682
		Status : Answered Chosen Option : 4
Q.7	Select the most appropriate meaning of the given idiom.	
	Hold your horses	
Ans		
	X 2. Keep silence	
	X 3. Stay away	
	<ul> <li>✗ 4. Don't be angry</li> </ul>	
	A H. Boirt be angry	
		Question ID : 630680197686
	1	queenen b i eesses i i i i i i i i i i i i i i i
		Status : Answered





#### Comprehension:

Read the given passage and answer the questions that follow.

Over 78.9% of 4.1 crore students in higher education are enrolled at the undergraduate level, and of the total enrolled students over one crore are pursuing BA. Another 17 lakh (4.2%) students are doing BA (Hons) from various higher education institutions. This was revealed in the All India Survey on Higher Education (AISHE) 2020-21 released on Sunday by the ministry of education. State-wise data shows Karnataka, Telangana, Kerala and Himachal Pradesh having the highest number of colleges per lakh eligible population. Though the overall enrolment is on a record high, there has been a dip for Muslims and other minorities in higher education, which otherwise has been an upward trend for the past five years.

The government data showed that BA courses had the highest enrolment in the country at over 1 crore students, followed by Bachelor of Science (BSc) courses at 49.12 lakh students, according to the government's AISHE 2020-21. In BA, 52.7% are females and 47.3% are males. The latest survey also showed that at undergraduate level in arts and science there are more females. Even at postgraduate level in streams like science, commerce and education, females outnumber males by a big margin.

As per the report, BSc "has 49.12 lakh students enrolled (of them 52.2% are females). There are 43.22 lakh students enrolled in BCom (of them 48.5% are girls). BTech has 23.20 lakh enrolled students, of which 28.7% are females. Bachelor of Engineering (BE) has 13.42 lakh students enrolled, out of which 28.5% are females."

#### SubQuestion No: 8

#### Q.8 The passage is mainly talking about:

- Ans X 1. the status of female students in higher education
  - 🗙 2. the All-India Survey on colleges for undergraduates
  - 3. the student population at undergraduate level
  - $\mathbf{X}$  4. the status of higher education in India

Question ID : 630680197690 Status : Answered Chosen Option : 2





Question ID : 630680197691 Status : Answered

Chosen Option : 3

#### Comprehension:

Read the given passage and answer the questions that follow.

Over 78.9% of 4.1 crore students in higher education are enrolled at the undergraduate level, and of the total enrolled students over one crore are pursuing BA. Another 17 lakh (4.2%) students are doing BA (Hons) from various higher education institutions. This was revealed in the All India Survey on Higher Education (AISHE) 2020-21 released on Sunday by the ministry of education. State-wise data shows Karnataka, Telangana, Kerala and Himachal Pradesh having the highest number of colleges per lakh eligible population. Though the overall enrolment is on a record high, there has been a dip for Muslims and other minorities in higher education, which otherwise has been an upward trend for the past five years.

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#### SubQuestion No : 9

2. a-3, b-1, c-2
 3. a-2, b-3, c-1
 4. a-2, b-1, c-3

#### Q.9 Match the different courses with their enrolment.

Courses	Enrolment
a. B.Sc.	1. 43.22 lakh students
b. B.A.	2. 49.12 lakh students
c. B. Com	3. Over 1 crore students
🗙 1. a-1, b-3, c-2	





#### Comprehension:

Read the given passage and answer the questions that follow.

Over 78.9% of 4.1 crore students in higher education are enrolled at the undergraduate level, and of the total enrolled students over one crore are pursuing BA. Another 17 lakh (4.2%) students are doing BA (Hons) from various higher education institutions. This was revealed in the All India Survey on Higher Education (AISHE) 2020-21 released on Sunday by the ministry of education. State-wise data shows Karnataka, Telangana, Kerala and Himachal Pradesh having the highest number of colleges per lakh eligible population. Though the overall enrolment is on a record high, there has been a dip for Muslims and other minorities in higher education, which otherwise has been an upward trend for the past five years.

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#### SubQuestion No : 10

#### Q.10 Which statement is NOT true according to the passage?

Ans 🛛 🖌 1. There are more male students enrolled In B.A. courses than the female students.

X 2. The total population of students in higher education in India is 4.1 crore.

🗙 3. The highest enrolment has been recorded in B.A. courses in the country.

X 4. The number of female students is more than the male students in B.Sc. courses.

Question ID : 630680197692 Status : Answered Chosen Option : 1