

Subject:	General Test
Set Name:	V2_SET3
Code:	501
Exam Date:	18-04-2026
SLOT:	1

Question ID	262012
Question Type	MCQ
Question	The marked price of an item is 40% higher than the cost price. A discount of 10% is given as the marked price then what will be the actual gain in percentage? 1. 12 % 2. 18 % 3. 26 % 4. 28 %
Options	
A	1
B	2
C	3
D	4

Question ID	262015
Question Type	MCQ
Question	In how many ways group of 4 persons selected from 8 men and 6 women so that selected group contains at least 2 women? 1. 826 2. 595 3. 510 4. 756
Options	
A	1
B	2
C	3
D	4

Question ID	262019
Question Type	MCQ
Question	The least number that should be added to 1347 so that the sum is exactly divisible by 2, 3, 4, 5, 6 and 8, is: 1. 13 2. 23 3. 63 4. 93
Options	
A	1
B	2
C	3
D	4

Question ID	262034
Question Type	MCQ
Question	If $a^3 + b^3 + c^3 = 3abc$ and $a + b + c \neq 0$, then $a : b : c$ is: 1. 1 : 1 : 2 2. 1 : 2 : 1 3. 2 : 1 : 1 4. 1 : 1 : 1

Options	
A	1
B	2
C	3
D	4

Question ID 262037

Question Type MCQ

	A loan of ₹ 21000 was returned in two equal instalments, paid annually at the rate of 10 % per annum . What is the amount (value) of each instalments on basis of reducing balance?
Question	1. ₹ 11600 2. ₹ 12000 3. ₹ 12100 4. ₹ 11500
Options	
A	1
B	2
C	3
D	4

Question ID 262047

Question Type MCQ

	The total surface area of a right circular cylinder of height 4 cm and radius 3 cm, is (use $\pi = \frac{22}{7}$):
Question	1. 132 cm ² 2. 140 cm ² 3. 112 cm ² 4. 108 cm ²
Options	
A	1
B	2
C	3
D	4

Question ID 262049

Question Type MCQ

	The speed of boat in still water is 90 km/hour. If it goes upstream 20 km and come back in 2/3 hours. then speed (in km/hour) of the current , is:
Question	1. $30\sqrt{3}$ 2. 40 3. 60 4. $45\sqrt{3}$
Options	
A	1
B	2
C	3
D	4

Question ID 262052

Question Type MCQ

	If G is centroid of triangle, formed by points A(-1, 4) , B (6, 2) and C (4, 6), then value of AG , is:
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Question	1. 12 unit 2. 9 unit 3. 6 unit 4. 4 unit
Options	
A	1
B	2
C	3
D	4

Question ID	262059
Question Type	MCQ
Question	Arrange the following landmark events in Ancient Indian History in chronological order, beginning with the earliest to the most recent: (A) First issue of Epigraphia Carnatica (B) Founding of the Indian Museum (Calcutta) (C) First issue of Epigraphia Indica (D) Founding of the Asiatic Society (Bengal) Choose the correct answer from the options given below: 1. (B), (C), (A), (D) 2. (B), (A), (C), (D) 3. (D), (C), (A), (B) 4. (D), (B), (A), (C)
Options	
A	1
B	2
C	3
D	4

Question ID	262060
Question Type	MCQ
Question	Statins produced by the yeast 'Monascus purpureus' have been commercialised _____? 1. As blood- cholesterol lowering agents 2. For removing clots from the blood vessels 3. For commercial production of ethanol. 4. As antibiotic to treat wounds
Options	
A	1
B	2
C	3
D	4

Question ID	262062
Question Type	MCQ
Question	Arjun , a major innovation by the Defence Research and Development Organization (DRDO) of India is a ____? 1. Main battle tank 2. Supersonic cruise missile 3. Light combat aircraft 4. Surface - to - Air missile
Options	
A	1

B	2
C	3
D	4

Question ID	262064
Question Type	MCQ
Question	Who among the following won the 2024 FIDE Women's World Rapid Championship held in New York, USA? 1. Vantika Agrawal 2. Divya Deshmukh 3. Harika Dronavalli 4. Humpy Koneru
Options	
A	1
B	2
C	3
D	4

Question ID	262067
Question Type	MCQ
Question	Which of the following important coal fields lie in the Jharkhand- Bengal Coal belt ? (A) Karanpura (B) Jharia (C) Giridih (D) Kakrapara Choose the correct answer from the options given below: 1. (A), (B) and (C) only 2. (A), (B) and (D) only 3. (A), (C) and (D) only 4. (B), (C) and (D) only
Options	
A	1
B	2
C	3
D	4

Question ID	262069
Question Type	MCQ
Question	Which one of the following connects the Atlantic Ocean in the east to the Pacific Ocean in the west? 1. Suez Canal 2. Erie Canal 3. Panama Canal 4. Grand Canal
Options	
A	1
B	2
C	3
D	4

Question ID	262070
Question Type	MCQ
	Which one of the following is NOT part of the Ganges River System? 1. Beas

Question	1. Deas 2. Betwa 3. Chambal 4. Kosi
Options	
A	1
B	2
C	3
D	4

Question ID	262072
Question Type	MCQ
Question	In January 2024, an MoU was signed between India and which neighbouring country for provision of concessional loan for the Gyalsung National Service Programme?
Options	1. Bangladesh 2. Bhutan 3. Nepal 4. Myanmar
A	1
B	2
C	3
D	4

Question ID	262074
Question Type	MCQ
Question	Who among the following is INCORRECTLY matched with his party? 1. Acharya Naredra Dev- Congress Socialist Party 2. Shyama Prasad Mukherjee - Bharatiya Jana Sangh 3. Loknayak Jayaprakash Narayan - Bharatiy Kranti Dal. 4. Kanshi Ram - Bahujan Samaj Party
Options	
A	1
B	2
C	3
D	4

Question ID	262077
Question Type	MCQ
Question	The Hill Area Development Programmes were initiated during which Five Year Plans in India? 1. Fourth 2. Fifth 3. Sixth 4. Seventh
Options	
A	1
B	2
C	3
D	4

Question ID	262080
Question Type	MCQ
	Match List-I with List-II

Question	List-I	List-II
	Books	Authors
	(A) Three Bhakti Voices: Mirabai , Surdas and Kabir in their times and ours	(I) John Stratton Hawley
	(B) Hymns for the Drowning	(II) David Smith
	(C) The Dance of Shiva : Religion , Art and Poetry in South India	(III) Charlotte Vaudeville
	(D) A weaver Named Kabir	(IV) A. K. Ramanujan

Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (II), (C) - (IV), (D) - (III)
2. (A) - (I), (B) - (IV), (C) - (II), (D) - (III)
3. (A) - (IV), (B) - (I), (C) - (III), (D) - (II)
4. (A) - (IV), (B) - (III), (C) - (I), (D) - (II)

Options	
A	1
B	2
C	3
D	4

Question ID	262082
Question Type	MCQ

Question	Which one of the following crops is suitable for dryland farming ?
	1. Jute 2. Rice 3. Bajra 4. Sugarcane

Options	
A	1
B	2
C	3
D	4

Question ID	262088
Question Type	MCQ

Question	In a certain code ' best way to win' is written as ' da im aj on' , ' the way to heaven' is written as ' uk aj gi da', ' win of the day' is written as' eb uk oz im' and ' to sell of night ' is written as 'eb il ay aj'.
	Match List-I with List-II

Question	List-I	List-II
	word	code
	(A) Heaven	(I) im
	(B) best	(II) aj
	(C) to	(III) on

(D) win	(IV) gi
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Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (II), (C) - (III), (D) - (IV)
2. (A) - (IV), (B) - (I), (C) - (II), (D) - (III)
3. (A) - (IV), (B) - (III), (C) - (II), (D) - (I)
4. (A) - (II), (B) - (III), (C) - (IV), (D) - (I)

Options	
A	1
B	2
C	3
D	4

Question ID	262092
Question Type	MCQ

Question	'A # B' means 'A is the brother of B'. 'A % B' means 'A is the mother of B'. 'A \$ B' means 'A is the father of B'. 'A & B' means 'A is the sister of B' ? If P \$ H # Q % R & S # T % M, then (A) R is aunt of M. (B) Q is the mother of T. (C) H is the father of S. (D) P is the maternal grand father of R. Choose the correct answer from the options given below: 1. (A) and (B) only 2. (B), (C) and (D) only 3. (A), (B) and (D) only 4. (A), (B), (C) and (D)
Options	
A	1
B	2
C	3
D	4

Question ID	262093
Question Type	MCQ

Question	If it was a 'Tuesday' on 1st January 2019, what was the day of the week on 31st December 2020: 1. Tuesday 2. Wednesday 3. Thursday 4. Friday
Options	
A	1
B	2
C	3
D	4

Question ID	262096
Question Type	MCQ

	Unnati walks 10 km south from her house, turns left and walks 25 km, again she turns left and walks 40 km, then turns right and walks 5 km reach her office. In which direction was the house from her office?
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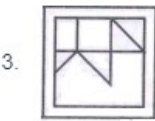
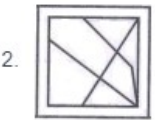
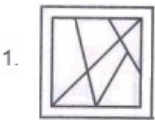
reach her office . In which direction was the house from her office ?

- | | |
|----------|--|
| Question | 1. South west
2. North east
3. North
4. South |
|----------|--|

- | | |
|---------|---|
| Options | |
| A | 1 |
| B | 2 |
| C | 3 |
| D | 4 |

Question ID	262097
Question Type	MCQ

Select the option in which the given figure is embedded. (Rotation is not allowed)

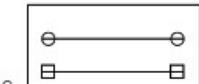
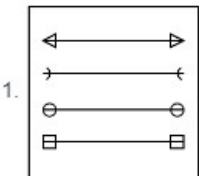
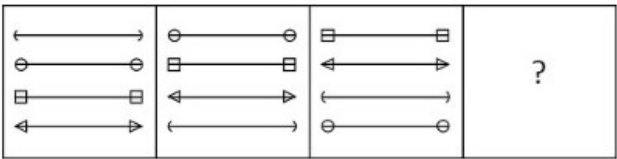


Question

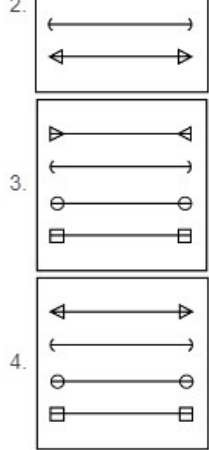
- | | |
|---------|---|
| Options | |
| A | 1 |
| B | 2 |
| C | 3 |
| D | 4 |

Question ID	262099
Question Type	MCQ

Select the option that will come next in the given series.



Question



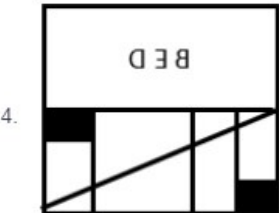
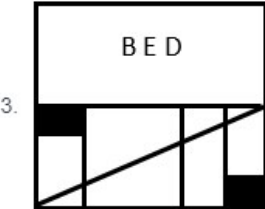
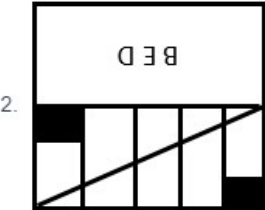
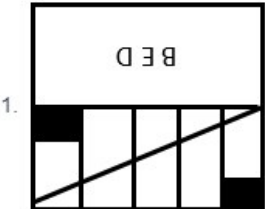
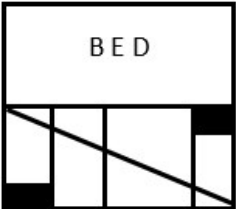
Options

- | | |
|---|---|
| A | 1 |
| B | 2 |
| C | 3 |
| D | 4 |

Question ID 262101
Question Type MCQ

Question

Choose the correct mirror image of given figure, when mirror is placed at right side.



Options

- | | |
|---|---|
| A | 1 |
| B | 2 |
| C | 3 |

Question ID	262106
Question Type	MCQ
Question	Six Athletes - Anil , Bumrah, Dhawan, Gautam, Mahi and Pant- appeared in a race. They were ranked 1 to 6, in no particular order, based on their finishing time in the race. Exactly two athletes were ranked between Dhawan and Anil. Exactly one athlete was ranked between Pant and Dhawan. The rank of Mahi was worse than the ranks of both Anil and Dhawan. The rank of Bumrah was better than that of Anil but not that of Dhawan. Gautam's rank was better than Anil. Arrange the following athletes as per rank from top to bottom? (A) Mahi (B) Gautam (C) Bumrah (D) Pant Choose the correct answer from the options given below: 1. (B), (D), (C), (A) 2. (B), (C), (D), (A) 3. (A), (C), (D), (B) 4. (C), (B), (D), (A)
Options	
A	1
B	2
C	3
D	4