

Question ID	1423
Question Type	MCQ
Question	The profit earned by selling an article at ₹ 5500 is equal to the loss incurred on selling the same artical at ₹ 4500. What will be the profit percentage if the artical is sold at ₹ 6000? 1. 20 % 2. 18 % 3. 15 % 4. 14 %
Options	
A	1
B	2
C	3
D	4

Question ID	1424
Question Type	MCQ
Question	If A and B are independent events such that $P(A)=\frac{1}{2}$ and $P(B)=\frac{1}{3}$, then value of $P\left(\overline{A} \overline{B}\right)+P\left(\overline{B} \overline{A}\right)$, is: 1. $\frac{1}{16}$ 2. $\frac{7}{6}$ 3. $\frac{2}{3}$ 4. $\frac{4}{3}$
Options	
A	1
B	2
C	3
D	4

Question ID	1425
Question Type	MCQ
Question	The least number which should be added to number 2495, so that the new number is exactly divisible by 2, 3, 4, 5 and 6 is: 1. 12 2. 17 3. 15 4. 25
Options	
A	1
B	2
C	3
D	4

Question Type	MCQ
Question	If $a = 20\%$ of b and $b = 30\%$ of c, then value of $\frac{a^2 - b^2 + c^2}{a^2 + b^2 + c^2}$ is: $\frac{1}{7}$ $\frac{2}{19}$ $\frac{2417}{1213}$ $\frac{1142}{1367}$
Options	
A	1
B	2
C	3
D	4

Question ID	1427
Question Type	MCQ
Question	A loan of ₹ 2,12,000 was returned in two equal annual installments. If rate of interest charged is 12% per annum on reducing balance, what is the amount (value) of each installment ₹ 125440 ₹ 124550 ₹ 125110 ₹ 124640
Options	
A	1
B	2
C	3
D	4

Question ID	1428
Question Type	MCQ
Question	When a cuboid of dimensions 30 cm × 30 cm × 42.6 cm is melted and converted into cubes of edge 3 cm, then number of cubes so formed, is: 2110 1800 1420 1400
Options	
A	1
B	2
C	3
D	4

Question ID	1429
Question Type	MCQ
Question	If a train of length 900 m, moving with a speed of 270 km/hour and crosses a platform of length x in 48 seconds. What is the value of 2x? 2700 m 5400 m 4800 m

4. 3600 m

Options	
A	1
B	2
C	3
D	4

Question ID	1430
Question Type	MCQ

Question	The system of equations $2x - 3y + 7 = 0$ $x + 4y + 8 = 0$, has
	1. infinite many solutions
	2. no solution
	3. unique solution $\left(-\frac{52}{11}, -\frac{8}{11}\right)$
	4. unique solution $\left(-\frac{52}{11}, -\frac{9}{11}\right)$

Options	
A	1
B	2
C	3
D	4

Question ID	1431
Question Type	MCQ

Question	Arrange the following major religious teachers of the Indian subcontinent in chronological order, beginning with the earliest to the most recent:
	A. Basavanna (Karnataka)
	B. Andal (Tamil Nadu)
	C. Miyan Mir (Punjab)
	D. Shankaradeva (Assam)
Question	Choose the correct answer from the options given below:
	1. B, D, A, C
	2. B, A, D, C
	3. D, B, C, A
	4. D, C, B, A

Options	
A	1
B	2
C	3
D	4

Question ID	1432
Question Type	MCQ

Question	The Mucosa Associated Lymphoid Tissue (MALT) is located in which part of the human body?
	1. Bone marrow of the spinal cord
	2. Near the heart and beneath the breast bone
	3. Spleen inside the abdominal cavity
	4. Lining of the respiratory, digestive and urogenital tracts

Options	
A	1
B	2

C	3
D	4

Question ID	1433
Question Type	MCQ
Question	Who among the following developed a theory on white dwarf stars which posts a limit of mass of dwarf stars, explaining the final stages of stellar evolution? 1. Venkatraman Ramakrishnan 2. Chandrasekhara Venkata Raman 3. Subramanian Chandra Shekhar 4. Pakaravur Chithran Namboodiripad
Options	
A	1
B	2
C	3
D	4

Question ID	1434
Question Type	MCQ
Question	Who among the following assumed charge as the 26th Governor of the Reserve Bank of India in December 2024? 1. Sanjay Malhotra 2. K. Sanjay Murthy 3. Rajeev Kumar 4. P. Sathasivam
Options	
A	1
B	2
C	3
D	4

Question ID	1435
Question Type	MCQ
Question	Which of the following oil fields are located in Gujarat? A. Kalol B. Nawagam C. Moran D. Lunej Choose the correct answer from the options given below: 1. A, B & C Only 2. A, B & D Only 3. A, C & D Only 4. B, C & D Only
Options	
A	1
B	2
C	3
D	4

Question ID	1436
Question Type	MCQ
	The Volga Waterways is located in _____. 1. Canada

Question	2. North America 3. Russia 4. Eastern Europe
Options	
A	1
B	2
C	3
D	4

Question ID	1437
Question Type	MCQ
Question	Which one of the following Peninsular river does NOT flow eastward into the Bay of Bengal? 1. Tapi 2. Mahanadi 3. Godavari 4. Kaveri
Options	
A	1
B	2
C	3
D	4

Question ID	1438
Question Type	MCQ
Question	The Kaladan Multimodal Transit Transport Project (KMTTP) is a Regional Connectivity Project between India and which neighbouring country? 1. Nepal 2. Myanmar 3. Bangladesh 4. Bhutan
Options	
A	1
B	2
C	3
D	4

Question ID

1439

Question Type

MCQ

Question

Match the **LIST-I** with **LIST-II**

LIST-I Committees of the Constituent Assembly of India		LIST-II Names of Presidents	
A.	Advisory Committee	I.	J.B. Kriplani
B.	Flag Committee	II.	Sardar Vallabhbhai Patel
C.	Rules of Procedure Committee	III.	Pandit Jawaharlal Nehru
D.	States Committee	IV.	Rajendra Prasad

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

1. A-II, B-I, C-IV, D-III

2. A-III, B-IV, C-I, D-II

3. A-IV, B-II, C-III, D-I

4. A-I, B-III, C-IV, D-II

Options

A	1
B	2
C	3
D	4

Question ID	1441
Question Type	MCQ
Question	The Annapurna Scheme, implemented by the ministry of Rural Development, Govt. of India, primarily targets which section of the population? 1. Primary and upper primary classes in government schools 2. Expectant and Lactating women 3. Indigent senior citizen of 65 years of age 4. Children in the age group of 0-6 years
Options	
A	1
B	2
C	3
D	4

Question ID	1443
Question Type	MCQ
Question	Who among the following is the author of the book, "The Indian Constitution: The Corner stone of a Nation"? 1. David Hardiman 2. Granville Austin 3. Eric Stokes 4. Francis Buchanan
Options	
A	1
B	2
C	3
D	4

Question ID	1444
Question Type	MCQ
Question	Which one of the following crops is NOT suitable for Wetland farming? 1. Ragi 2. Sugarcane 3. Jute 4. Rice
Options	
A	1
B	2
C	3
D	4

Question ID	1445
Question Type	MCQ
Question	What will come in place of the question mark (?) in the following series? 2890, (?), 1162, 874, 730, 658 1. 1672 2. 1684 3. 1738 4. 1784

Options	
A	1
B	2
C	3
D	4

Question ID	1447
Question Type	MCQ
Question	P, Q, R, S, T, U and V went on a picnic. P is the unmarried son of Q but Q is not the father of P. R is the son of S, who is the brother of P. T is the wife of S. V is the grand daughter of U who has only two children. Which of the following are correct? A. There are 4 males in this group B. T is the sister-in-law of P C. U is the husband of Q D. V is the niece of P Choose the correct answer from the options given below: 1. A, B and C 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	1448
Question Type	MCQ
Question	What was the day of the week on 15th August, 1947? 1. Monday 2. Friday 3. Saturday 4. Sunday
Options	
A	1
B	2
C	3
D	4

Question ID	1450
Question Type	MCQ
Question	Mahesh walks 20 m towards North. He then turns left and walks 40 m. He again turns left and walks 20 m. Further, he moves 20 m after turning to the right. How far is he from his original position? 1. 40 m 2. 20 m 3. 60 m 4. 50 m
Options	
A	1
B	2
C	3
D	4

Question ID 1451
Question Type MCQ

Question

Choose the answer figure which is embedded in the question figure.



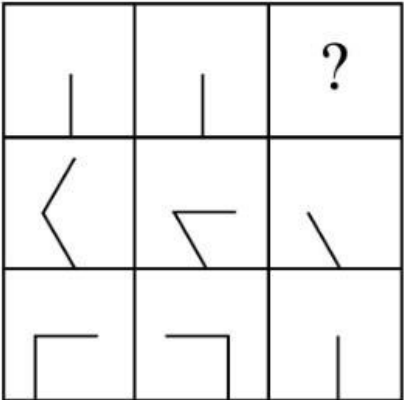
- 1.
- 2.
- 3.
- 4.

Options
A 1
B 2
C 3
D 4

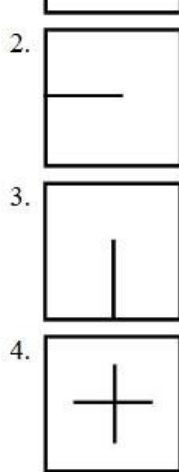
Question ID 1452
Question Type MCQ

Question

Find out which of the answer figures (1), (2), (3) and (4) complete the figure matrix.



- 1.



Options	
A	1
B	2
C	3
D	4

Question ID	1454
Question Type	MCQ
Question	Choose the alternative which most closely resembles the water image of the given combination A 4 T 2 N 6 1. 2. 3. 4.
Options	
A	1
B	2
C	3
D	4

Question ID	1456
Question Type	MCQ
Question	Seven students Arnav, Bittu, Chandu, Divakar, Enna, Fahim and Gopal take a series of tests. Gopal score more than Arnav but less than Divakar. Three students score less than Chandu. Fahim and Bittu not scored highest mark. Divakar scores less than Fahim. Bittu scores more than Chandu. Choose the correct sequence of students with respect get marks in descending order. A. Gopal B. Chandu C. Enna D. Bittu Choose the correct answer from the options given below: 1. C, D, B, A 2. D, B, C, A 3. A, D, B, C 4. C, A, D, B
Options	
A	1
B	2
C	3
D	4