

Subject:	General Test
Set Name:	V1_Set01
Code:	501
Exam Date:	17-04-2026
SLOT:	1

Question ID	1386
Question Type	MCQ
Question	The marked price of an article is ₹ 5500, which is 10% more than the cost price. If on selling the item profit received is 3%, then what was the selling price of the artical?
Options	
A	1. ₹ 5240
B	2. ₹ 5150
C	3. ₹ 5125
D	4. ₹ 5110

Question ID	1387
Question Type	MCQ
Question	In how many ways we can arrange alphabets of word 'MAHAKALI'?
Options	
A	1. 5640
B	2. 6240
C	3. 6720
D	4. 4152

Question ID	1388
Question Type	MCQ
Question	If $2^a 3^b 5^c$ is HCF of numbers $2^3.3^4.4^5.5^7$ and $2^5.3^4.4^2.5^2$, then value of $a+ 2b + 4c$ is:
Options	
A	1. 16
B	2. 9
C	3. 25
D	4. 17

Question ID	1391
Question Type	MCQ
	It was decided that a sum of ₹ 1560 should be divided among A, B and C in ratio 1:2:3. But by mistake it was divided in ratio $\frac{1}{2} : \frac{1}{3} : \frac{1}{4}$. What was loss of B due to this mistake?

Question	1. ₹ 80 2. ₹ 20 3. ₹ 40 4. ₹ 60
Options	
A	1
B	2
C	3
D	4

Question ID	1392
Question Type	MCQ
Question	What is the difference between simple interest and compound interest compounded annually on ₹ 40,000 at the rate of 8% per annum, for two years? 1. ₹ 256 2. ₹ 40 3. ₹ 216 4. ₹ 240
Options	
A	1
B	2
C	3
D	4

Question ID	1394
Question Type	MCQ
Question	In a conical tent of base radius 7m and height 12m, how many bags of wheat can be emptied if volume of each bag is 3.5 m^3 (Given $\pi = \frac{22}{7}$)? 1. 134 2. 176 3. 212 4. 418
Options	
A	1
B	2
C	3
D	4

Question ID	1395
Question Type	MCQ
Question	Two trains moving towards each other with a speed of 120 km/hour and 180 km/hour respectively. If initially distance between trains is 1200 km, then what is the distance between them after they travel for 2 hours and 45 minutes? 1. 275 km 2. 725 km 3. 375 km 4. 300 km
Options	
A	1
B	2
C	3
D	4

Question ID	1396
Question Type	MCQ
Question	If G is centroid of triangle formed by points A (−9, 2), B (6, 4) and C (3,3). Then OG is equal to (Where O is origin): 1. 6 units 2. 4 units 3. 3 units 4. 8 units
Options	
A	1
B	2
C	3
D	4

Question ID	1402
Question Type	MCQ
Question	Arrange the following foreign travellers to India in chronological order, beginning with the earliest to the most recent: A. Ibn Battuta (from Morocco) B. Muhammad Ibn Ahmad Abu Raihan al- Biruni (from Uzbekistan) C. Duarte Barbosa (from Portugal) D. Francois Bernier (from France) Choose the correct answer from the options given below: 1. A, B, C, D 2. B, A, C, D 3. A, B, D, C 4. B, A, D, C
Options	
A	1
B	2
C	3
D	4

Question ID	1403
Question Type	MCQ
Question	Plasmodium, a tiny protozoa, is responsible for which disease in human beings? 1. Typhoid 2. Malaria 3. Pneumonia 4. Ascariasis
Options	
A	1
B	2
C	3
D	4

Question ID	1405
Question Type	MCQ
Question	What is the name of the first indigenous server developed by the National Super computing Mission? 1. Bhuvan 1.0 2. Rudra 1.0 3. Himadri 1.0

4. Damini 1.0

Options
A
B
C
D

- 1
- 2
- 3
- 4

Question ID
Question Type

1406
MCQ

Question
Options
A
B
C
D

Who among the following assumed office as the 51st Chief Justice of India in November 2024?

- 1. Dipak Misra
- 2. Ranjan Gogoi
- 3. Sanjiv Khanna
- 4. Altamas Kabir

Options
A
B
C
D

- 1
- 2
- 3
- 4

Question ID
Question Type

1407
MCQ

Question
Options
A
B
C
D

Which of the following are nuclear power projects?

- A. Narora (Uttar Pradesh)
- B. Kaiga (Karnataka)
- C. Kosamba (Gujarat)
- D. Kalpakkam (Tamil Nadu)

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
B
C
D

- 1
- 2
- 3
- 4

Question ID
Question Type

1408
MCQ

Question
Options
A
B
C
D

Which of the following links the Mediterranean sea with the Red Sea?

- 1. Panama Canal
- 2. Suez Canal
- 3. Grand Canal
- 4. Volga-Don Canal

Options
A
B
C
D

- 1
- 2
- 3
- 4

Question ID
Question Type

1409
MCQ

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Which one of the following Peninsular river flow west into the Arabian Sea?

Which one of the following Purnaushaka River flows west into the Arabian Sea?

Question	1. Godavari 2. Krishna 3. Kaveri 4. Narmada
Options	
A	1
B	2
C	3
D	4

Question ID	1410
Question Type	MCQ
Question	In October 2024, the RuPay card was introduced in which neighbouring country during state visit of its President to India? 1. Sri Lanka 2. Nepal 3. Maldives 4. Bhutan
Options	
A	1
B	2
C	3
D	4

Question ID	1411
Question Type	MCQ
Question	The new article 21A dealing with Right to Education was inserted by which Amendment Act to the Constitution of India? 1. 85th Amendment Act, 2002 2. 86th Amendment Act, 2002 3. 87th Amendment Act, 2003 4. 88th Amendment Act, 2003
Options	
A	1
B	2
C	3
D	4

Question ID	1412
Question Type	MCQ
Question	Which one of the following intends to provide pregnant women a fixed day, free of cost assured and quality ante-natal check-up by a specialist/ medical officer on the 9th day of every month? 1. Janani Shishu Suraksha Karyakram 2. Surakshit Matritva Aashwasan 3. Janani Suraksha Yojana 4. Surakshit Matritva Abhiyan
Options	
A	1
B	2
C	3
D	4

Question ID

1413

Question Type

MCQ

Question

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

LIST-I (Books)		LIST-II (Authors)	
A.	Raj of the Rani	I.	Gyanendra Pandey
B.	From Plassey to Partition: A History of Modern India	II.	Sekhar Bandyopadhyaya
C.	Gandhi in his time and ours	III.	Sumit Sarkar
D.	Modern India, 1885-1947	IV.	Tapti Roy

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

1.

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

2.

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

3.

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

4.

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

Options

A

1

B

2

C

3

D

4

Question ID

1414

Question Type

MCQ

Question

Which one of the following is **Not** a zaid crop?

1.

Watermelon

2.

Cucumber

3.

Bottleguard

4.

Cotton

Options

A

1

B

2

C

3

D

4

Question ID

1415

Question Type

MCQ

Question

In following Alpha-Numeric series, the terms follow a certain definite pattern in groups. However some terms in the series are missing, which are given below. Arrange these terms from left to right.

F __ U 6 T 7 __ 20 __ 22 V 5 W 4 D __

A.

E

B.

23

C.

G

D.

21

Options

A

1

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

1.

B, C, A, D

2.

D, A, C, B

3.

D, C, A, B

4.

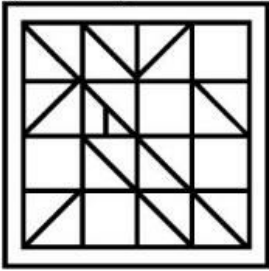
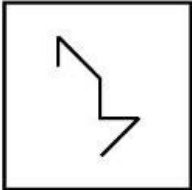
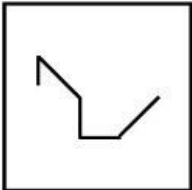
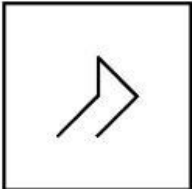
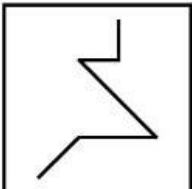
B, A, C, D

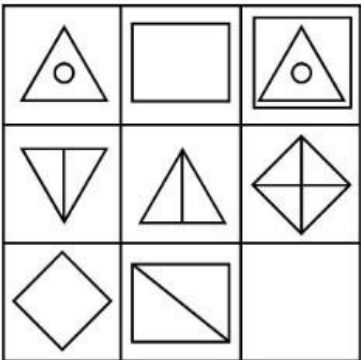
B	2
C	3
D	4

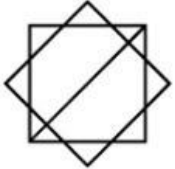
Question ID	1416
Question Type	MCQ
Question	Read the following information and decode the given equation: 'A=B' means 'B is the father of A'. 'A \$ B' means 'A is the brother of B'. 'A?B' means 'B is the mother of A'. 'A # B' means 'A is the daughter of B'. 'A & B' means 'B is the son of A'. Then which of the following statements is/are correct for M # O & P = Q ? R. A. Q is the wife of O B. P is the grandson of R C. R is the mother-in-law of O D. M is the daughter of Q Choose the correct answer from the options given below: 1. A, B and C Only 2. B and D Only 3. B, C and D Only 4. A, B, C and D
Options	
A	1
B	2
C	3
D	4

Question ID	1417
Question Type	MCQ
Question	Two clocks are set correct at 11 am on Monday. One clock loses 2 min in an hour while the other gains 3 min in two hours. By how many minutes do the two clocks differ at 9 pm on the same day? 1. 25 min 2. 35 min 3. 40 min 4. 50 min
Options	
A	1
B	2
C	3
D	4

Question ID	1418
Question Type	MCQ
Question	One morning after sunrise, Ankit and Amit were talking to each other face to face at veer square. If Amit's shadow was exactly to the right of Ankit, which direction Amit was facing? 1. North 2. South 3. East 4. West
Options	
A	1
B	2
C	3

Question ID	1419
Question Type	MCQ
Question	In the following 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	1420
Question Type	MCQ
	In the following question, find out which of the answer figure completes the figure matrix?  1. 

Question	 2.  3.  4. 
Options	
A	1
B	2
C	3
D	4

Question ID	1421
Question Type	MCQ
Question	You are given a combination of alphabets followed by four alternatives. Choose the alternative which most closely resembles the mirror image of the given combination. CAPITAL 1. C V Ъ I T V L 2. J A T I P A O 3. O A P I T A J 4. J A T I P A O
Options	
A	1
B	2
C	3
D	4

Question ID	1422
Question Type	MCQ
Question	In a row of children, Akshay is sixteenth from the left and Anu is twelfth from the right. If they interchange their places, then Akshay becomes seventeenth from the left. How many students are there in the row? 1. 28 2. 29 3. 27 4. 30
Options	
A	1
B	2
C	3
D	4