

## Multi Tasking Non Technical Staff and Havaldar CBIC and CBN **Examination 2023**

Roll Number		
Candidate		
Name		
Venue Name	iON Digital Zone IDZ Powai	
Exam Date	11/09/2023	
Exam Time	9:00 AM - 11:00 AM	
Subject MTS Non Tech Havaldar CBIC and CBN Examination 2023		

Section: Numerical and Mathematical Ability

Q.1 If the selling price of 16 bulbs is equal to the cost price of 24 bulbs, what is the profit percentage?

Ans X 1. 40%

**2**. 50%

X 3. 25%

X 4. 20%

Question ID: 264330161014

Option 1 ID: 264330631388

Option 2 ID: 264330631390

Option 3 ID: 264330631389

Option 4 ID: 264330631387 Status: Answered

Chosen Option: 2

Q.2 If the manufacturer gains 10%, the wholesale dealer gains 12% and the retailer gains 15%, then find the cost production of a table, the retail price of which is ₹1,771.

Ans

× 1. ₹1,150

× 2. ₹1,050

√ 3. ₹1,250

× 4. ₹1,350

Question ID: 264330155998

Option 1 ID: 264330611393

Option 2 ID: 264330611391

Option 3 ID: 264330611392

Option 4 ID: 264330611394

Status: Answered

Q.3 If the average of two numbers is 12 and the product of the same two numbers is 119, then the difference of those two Ans 💢 1. 7 X 2. 6 **3**. 10 X 4. 8 Question ID: 264330156508 Option 1 ID: 264330613420 Option 2 ID: 264330613422 Option 3 ID: 264330613421 Option 4 ID: 264330613419 Status: Answered Chosen Option: 3 Q.4 Two cyclists start at the same time from opposite ends of a 200 km long straight road. One cyclist travels at a speed of 20 km/h and the other at a speed of 30 km/h. How long will it take them to meet? Ans X 1. 5 hours ✓ 2. 4 hours X 3. 5.5 hours X 4. 4.5 hours Question ID: 264330156274 Option 1 ID: 264330612497 Option 2 ID: 264330612495 Option 3 ID: 264330612498 Option 4 ID: 264330612496 Status: Answered Chosen Option: 2 Q.5 A hollow metal sphere of internal and external radii 5 cm and 6 cm, respectively, is melted into a solid cone of base radius 5.2 cm. What is the height (in cm, rounded off to 1 decimal place) of the cone? Ans X 1. 11.8 X 2. 12.8 **√** 3. **13.5** × 4 14.5 Question ID: 264330153794 Option 1 ID: 264330602641 Option 2 ID: 264330602639 Option 3 ID: 264330602642 Option 4 ID: 264330602640 Status: Answered Chosen Option: 3

If Rita's salary increases by 5% in the first year and by 2% in the next year, then what is the net percentage increase in her salary after two years?

Ans X 1. 6.1%

X 2. 5.1%

× 3. 8.1%

√ 4. 7.1%

Question ID: 264330156218 Option 1 ID: 264330612272 Option 2 ID: 264330612271 Option 3 ID: 264330612274

Option 4 ID: 264330612273

Status: Answered Chosen Option: 4

Mohan can complete a piece of work in 24 days. He worked for 6 days and left the work. Thereafter, Sohan finished the remaining work in 21 days. In how many days, can Mohan and Sohan together complete it?

Ans

✓ 1. 
$$12\frac{12}{13}$$
 days

$$\times$$
 2.  $12\frac{9}{13}$  days

$$\times$$
 3.  $12\frac{11}{13}$  days

$$\times$$
 4.  $12\frac{10}{13}$  days

Question ID: 264330156238

Option 1 ID: 264330612354 Option 2 ID: 264330612351

Option 3 ID: 264330612353 Option 4 ID: 264330612352

Status: Answered

Chosen Option: 1

The volume (in cm<sup>3</sup>) of a sphere with diameter 7 cm is:

Take 
$$\pi = \frac{22}{7}$$

Ans

√ 1. 179.66

× 2. 168.44

X 3. 197.66

× 4. 186.44

Question ID: 264330156368

Option 1 ID: 264330612873

Option 2 ID: 264330612874

Option 3 ID: 264330612871

Option 4 ID: 264330612872

Status: Answered Chosen Option: 1

In a fort, 160 men had food for 94 days. After 10 days, 20 men left the fort. How long (in days) would the food last at the same rate? Ans × 1. 84 X 2. 90 **√** 3. 96 X 4. 100 Question ID: 264330156495 Option 1 ID: 264330613368 Option 2 ID: 264330613370 Option 3 ID: 264330613369 Option 4 ID: 264330613367 Status : Answered Chosen Option: 3  $\textbf{Q.10} \quad \text{What sum of money (in $\vec{\tau}$) will earn an interest of $\vec{\tau}$1,800 at the rate of 6% per annum simple interest in five $\vec{\tau}$ and $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in five $\vec{\tau}$ is the rate of 6% per annum simple interest in $$ Ans × 1. 18,000 **2** 6,000 × 3. 8,000 × 4. 5,000 Question ID: 264330156484 Option 1 ID: 264330613326 Option 2 ID: 264330613323 Option 3 ID: 264330613325 Option 4 ID: 264330613324 Status: Answered Chosen Option: 2 Q.11 If the ratio among the time taken by three cars to travel a certain distance is 2:3:5, then the ratio of speeds of these cars will be Ans X 1. 10 : 6 : 15 X 2.15:9:8 X 3. 10:15:8 √ 4.15:10:6 Question ID: 264330156292 Option 1 ID: 264330612567 Option 2 ID: 264330612570 Option 3 ID: 264330612568 Option 4 ID: 264330612569 Status: Answered Chosen Option: 4

Q.12 The fourth proportion of 2, a and 5a is \_\_\_\_\_.

X 3.  $\frac{2a^2}{3}$ 

 $\times$  4.  $\frac{5a^2}{3}$ 

Question ID: 264330153809

Option 1 ID: 264330602702 Option 2 ID: 264330602701 Option 3 ID: 264330602699 Option 4 ID: 264330602700

Status: Answered

Chosen Option: 2

Find the LCM of 1288, 230, 276.

Ans

1. 19,320

× 2. 19,230

× 3. 9,660

× 4. 6,440

Question ID: 264330156092

Option 1 ID: 264330611768 Option 2 ID: 264330611767 Option 3 ID: 264330611769

Option 4 ID: 264330611770

Status: Answered Chosen Option: 1

Q.14 Study the following table and answer the question given below it.

Distribution of students according to professional courses.

S.No	Course	Faculty			
		Arts		Science	
		Girls	Boys	Girls	Boys
1.	Business Management	25	45	25	65
2.	Type-writing	23	186	20	32
3.	Costing	25	120	12	58
4. Typewriting &Costing		12	100	3	5

The percentage of students of Arts faculty doing costing only is (round to the nearest integer):

Ans X 1. 18

X 2. 15

X 3. 10

√ 4. 27

Question ID: 264330156351

Option 1 ID: 264330612805

Option 2 ID: 264330612804

Option 3 ID: 264330612803

Option 4 ID : 264330612806

Status: Answered

Q.15 In some quantity of water ,four times the quantity of milk is added and the quantity of the mixture is now 7.5 litres. How much more milk is to be added to the mixture to have 90% milk in the mixture?

Ans X 1. 9 liters

× 2. 9.5 liters

**X** 3. 6 liters

Question ID : 264330153800 Option 1 ID : 264330602665 Option 2 ID : 264330602666 Option 3 ID : 264330602663

Option 3 ID : **264330602663**Option 4 ID : **264330602664**Status : **Answered** 

Chosen Option : 4

Q.16 Evaluate  $3\frac{1}{2} - \left[2\frac{1}{4} \div \left\{1\frac{1}{4} - \frac{3}{4}\left(1\frac{1}{2} - \frac{1}{2} - 2\frac{1}{2}\right)\right\}\right]$ :

Ans

 $\times$  1. 1  $\frac{21}{38}$ 

 $\times$  2. 2  $\frac{19}{18}$ 

**✓** 3. 2  $\frac{21}{38}$ 

 $\times$  4.  $\frac{47}{38}$ 

Question ID: 264330154038

Option 1 ID : 264330603618 Option 2 ID : 264330603615 Option 3 ID : 264330603616

Option 4 ID : 264330603617 Status : Answered

Chosen Option: 3

Q.17 Arvind, Bilal, Carmen invest ₹49,000 towards a business. Arvind invests ₹5,000 more than Bilal and Bilal invests ₹4,000 more than Carmen. Out of a total profit of ₹98,000, how much does Bilal receive?

Ans

× 1 ₹34,400

× 2. ₹33,200

× 3. ₹30,500

√ 4. ₹32,000

Question ID: 264330156108

Option 1 ID: 264330611831

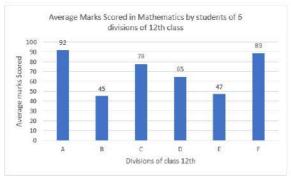
Option 2 ID: 264330611834

Option 3 ID: 264330611833

Option 4 ID: 264330611832

Status : Answered

Q.18 The bar graph shows the average marks scored in Mathematics examination (out of 100) by students of 6 divisions of



What is the ratio of the average marks scored by Division B to Division D?

Ans

- √ 1. 9:13
- X 2. 1:3
- X 3. 13:9
- X 4. 1:9

Question ID: 264330154101

Option 1 ID: 264330603867

Option 2 ID: 264330603869 Option 3 ID: 264330603868

Option 4 ID: 264330603870

Status: Answered

Chosen Option: 1

Q.19 An amount of ₹2,000 amounts to ₹2,880 in 2 years. What will be the rate of interest if compounded annually?

- Ans X 1. 12%
  - X 2. 28%
  - X 3. 10%
  - √ 4. 20%

Question ID: 264330154054

Option 1 ID: 264330603682

Option 2 ID : 264330603680

Option 3 ID: 264330603679

Option 4 ID: 264330603681

Status: Answered

Chosen Option: 4

Q.20 The average weight of some students in class 12th was 56 kg. When seven students whose average weight was 58 kg joined the class, the average weight of all the students increased by 200 gm. Find the number of students in the class in the beginning?

- Ans X 1. 56
  - X 2. 77
  - X 3. 49
  - √ 4. 63

Question ID: 264330156548

Option 1 ID: 264330613580

Option 2 ID: 264330613582

Option 3 ID: 264330613579

Option 4 ID: 264330613581

Status: Answered

 $23 \div 2 + 41 - 84 \times 14 = ?$ Ans X 1. 21 X 2. 1 X 3. 31 √ 4. 11 Question ID: 264330155668 Option 1 ID: 264330610075 Option 2 ID: 264330610078 Option 3 ID: 264330610077 Option 4 ID: 264330610076 Status: Answered Chosen Option: 4 Q.2 In a certain code language, 'yes you can' is coded as 'an cf dt' and 'you are enough' is coded as 'sk dt hw'. How is 'you' coded in the given language? Ans X 1. cf X 2. sk √ 3. dt X 4. hw Question ID: 264330151706 Option 1 ID: 264330594451 Option 2 ID: 264330594454 Option 3 ID: 264330594452 Option 4 ID: 264330594453 Status: Answered Chosen Option: 3 Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem Q.3 to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given statements. Statements: All phones are flowers. Some flowers are bags. All bags are heavy. Conclusion I: Some phones are flowers. Conclusion II: All flowers are bags. Ans X 1. Neither conclusion (I) nor (II) is follow. × 2. Both conclusions (I) and (II) are follow. X 3. Only conclusion (II) is follow.

> Question ID : 264330155907 Option 1 ID : 264330611033 Option 2 ID : 264330611034 Option 3 ID : 264330611032 Option 4 ID : 264330611031 Status : Answered

Chosen Option: 1

What will come in the place of "?" in the following equation, if "+" and "-" are interchanged and "x" and "+" are

interchanged?

4. Only conclusion (I) is follow.

Q.4	The position of how many letters will remain unchanged if each of the letter in the word 'CHILDREN' is arranged in alphabetical order?				
Ans	✓ ¹. One				
	× 2. Four				
	<b>★</b> 3. Three				
	× 4. Two				
		Question ID : 264330154328			
		Option 1 ID : <b>264330604775</b> Option 2 ID : <b>264330604776</b>			
		Option 3 ID : <b>264330604778</b>			
		Option 4 ID : <b>264330604777</b>			
		Status : <b>Answered</b> Chosen Option : <b>1</b>			
		5.1353.1 Sp.131.1 1			
Q.5	Read the given statements and conclusions carefully. You have to take the given statements to to be at variance from commonly known facts. You have to decide which conclusion/s logicall statements.				
	Statements: All torches are guitars. Some guitars are bulbs. No bulb is a stove.				
	Conclusion I: All bulbs are guitars.				
	Conclusion II: No guitar is a torch.				
Ans	✓ 1. Neither conclusion (I) nor (II) is follow.				
	× 2. Only conclusion (I) is follow.				
	X 3. Both conclusions (I) and (II) are follow.				
	★ 4. Only conclusion (II) is follow.				
		Question ID : 264330155912			
		Option 1 ID : <b>264330611053</b> Option 2 ID : <b>264330611051</b>			
		Option 3 ID : <b>264330611054</b>			
		Option 4 ID : <b>264330611052</b> Status : <b>Answered</b>			
		Chosen Option : 1			
Q.6	What will come in place of '?' in the following equation, if '+' and '-' are interchant interchanged?	ged and '*' and '*' are			
	15 - 6 + 12 × 3 ÷ 4 = ?				
Ans	<b>√</b> 1. 5				
	× 2. 10				
	<b>X</b> 3. 7				
	× 4. 9				
	N " 2				
		Question ID : 264330154662			
		Option 1 ID : 264330606112			
		Option 2 ID : <b>264330606111</b> Option 3 ID : <b>264330606114</b>			
		Option 4 ID : <b>264330606113</b>			
		Status : Answered			
		Chosen Option : 1			

NO\_N\_\_NO\_\_ON Ans ✓ 1 NONNN X 2. OOONO X 3. ONOON X 4. NONON Question ID: 264330151653 Option 1 ID: 264330594241 Option 2 ID: 264330594240 Option 3 ID: 264330594242 Option 4 ID: 264330594239 Status : Answered Chosen Option: 1 What should come in place of '?' in the given series? 4 19 79 319 1279 ? Ans X 1. 4875 X 2. 5299 X 3. 4913 4. 5119 Question ID: 264330151459 Option 1 ID: 264330593463 Option 2 ID: 264330593466 Option 3 ID: 264330593464 Option 4 ID: 264330593465 Status : Answered Chosen Option: 4 Six people, Deepak, Gauri, Babita, Ira, Farheen and Hema are sitting in a straight line, facing north Q.9 Deepak sits 2nd from the left end. Gauri sits 2nd to the right of Deepak. Ira sits 2nd to the right of Gauri. Farheen sits 3rd to the left of Ira. Babita sits 2nd to the left of Farheen. Who sits 3rd to the right of Deepak? Ans X 1. Farheen ✓ 2. Hema X 3. Babita X 4. Ira Question ID: 264330155661 Option 1 ID: 264330610050 Option 2 ID: 264330610047 Option 3 ID: 264330610049 Option 4 ID: 264330610048 Status: Answered Chosen Option: 2

Q.7 Select the combination of letters that when sequentially placed in the blanks of the given series, will complete the series.

Q.10 What should come in place of '?' in the given series?

5 23 95 ? 1535 6143 24575

Ans 🗸 1. 383

X 2. 347

X 3. 312

X 4. 361

Question ID : **264330151493** Option 1 ID : **264330593602** 

Option 2 ID : **264330593600** Option 3 ID : **264330593599** Option 4 ID : **264330593601** 

Status : Answered

Chosen Option: 1

Q.11 Select the word-pair that best represents a similar relationship to the one expressed in the pair of words given

(The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word)

Legend : Map

Ans X 1. Volume : Guidebook

✓ 2. Glossary: Text

X 3. Column: Essay

× 4 Profession : Biography

Question ID: 264330154642

Option 1 ID: 264330606031

Option 2 ID: 264330606033

Option 3 ID: 264330606034

Option 4 ID : 264330606032

Status : Answered

Chosen Option: 1

Q.12 What should come in place of? in the given series based on the English alphabetical order?

CSP, EUQ, GWR, IYS, ?

Ans X 1. JBS

× 2. LBT

√ 3. KAT

× 4. JAR

Question ID: 264330155783

Option 1 ID: 264330610536

Option 2 ID: 264330610538

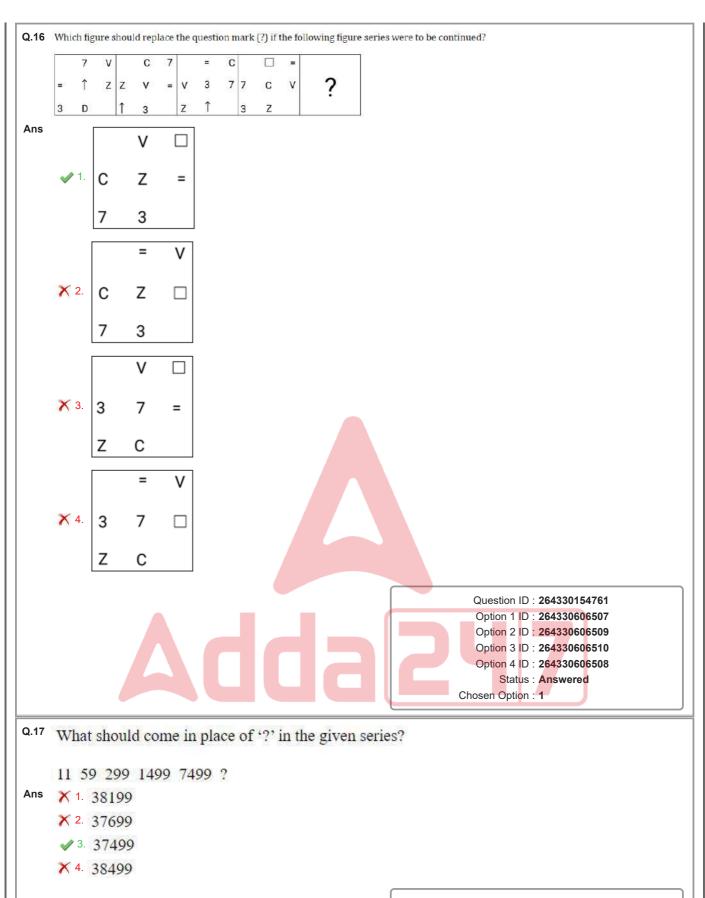
Option 3 ID: 264330610535

Option 4 ID: 264330610537

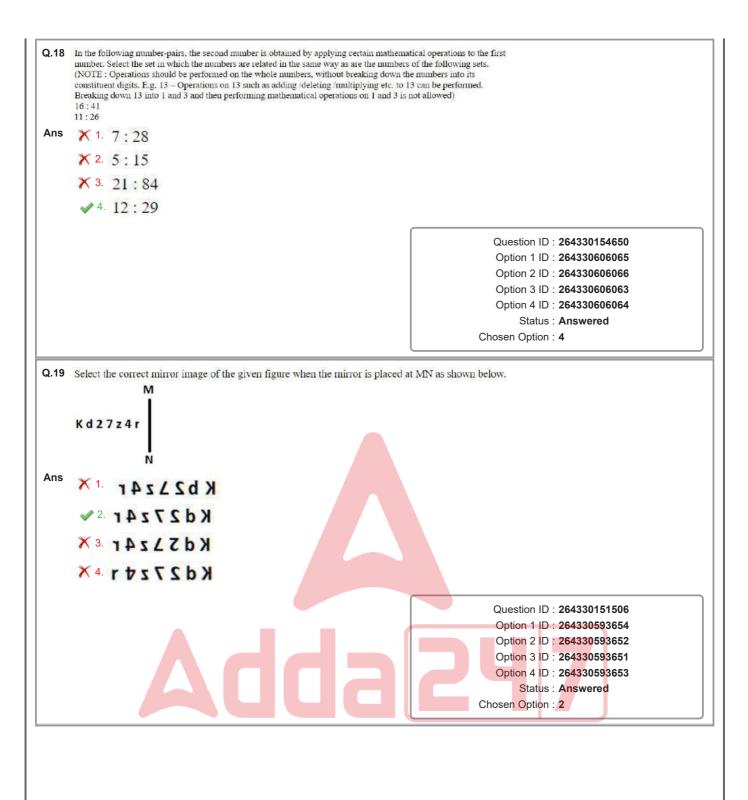
Status : Answered

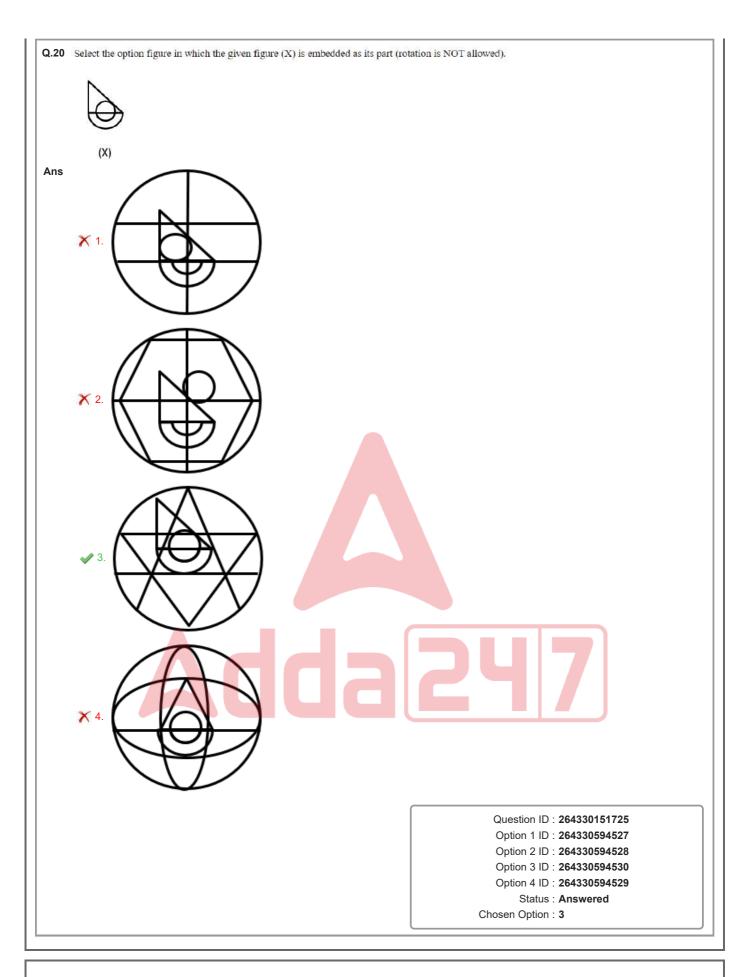
complete BK\_Y \_KUT R\_PO MKK\_ HK\_E Ans X 1. WKBFP × 2. WBHZP ✓ 3. ZWKJF X 4. ZKWLF Question ID: 264330154729 Option 1 ID: 264330606379 Option 2 ID: 264330606381 Option 3 ID: 264330606382 Option 4 ID: 264330606380 Status : Answered Chosen Option: 3 Q.14 In a certain code language, 'BACK' is coded as '17' and 'DTDC' is coded as '31'. What is the code for 'JAAM' in the given code language? Ans X 1. 35 X 2. 20 X 3. 40 4. 25 Question ID: 264330155819 Option 1 ID: 264330610680 Option 2 ID: 264330610681 Option 3 ID: 264330610682 Option 4 ID: 264330610679 Status: Answered Chosen Option: 4 Q.15 In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed) 8, 128 9, 162 Ans X 1. 11, 124 2. 14, 392 X 3. 12, 149 X 4. 13, 170 Question ID: 264330151619 Option 1 ID: 264330594103 Option 2 ID: 264330594106 Option 3 ID: 264330594104 Option 4 ID: 264330594105 Status: Answered Chosen Option: 2

Q.13 Find out the correct alternative that when filled in the blanks in the same sequence will make the series logically

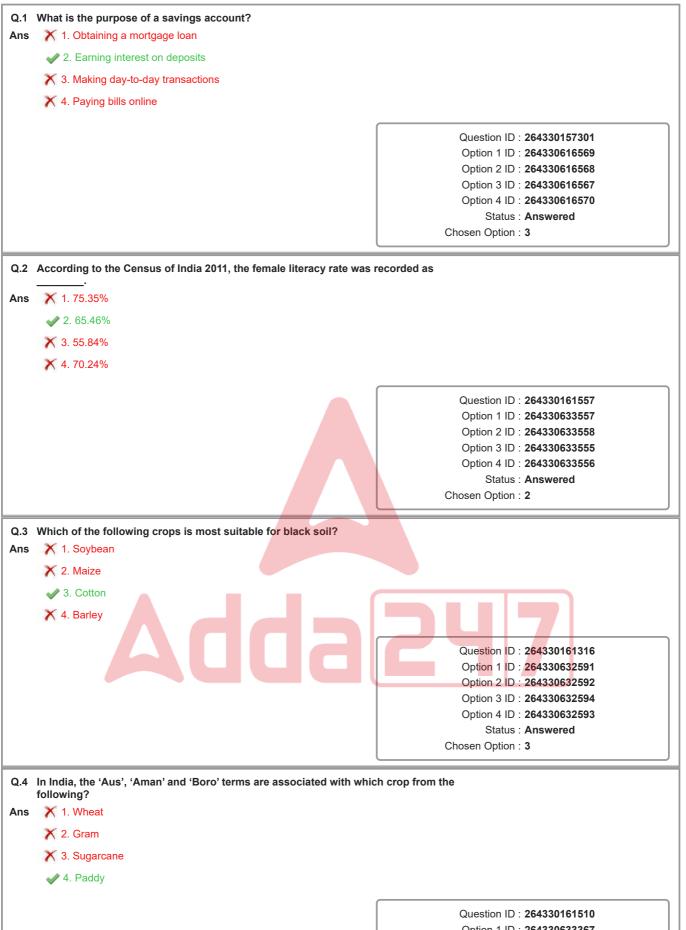


Question ID : 264330151469
Option 1 ID : 264330593505
Option 2 ID : 264330593504
Option 3 ID : 264330593503
Option 4 ID : 264330593506
Status : Answered

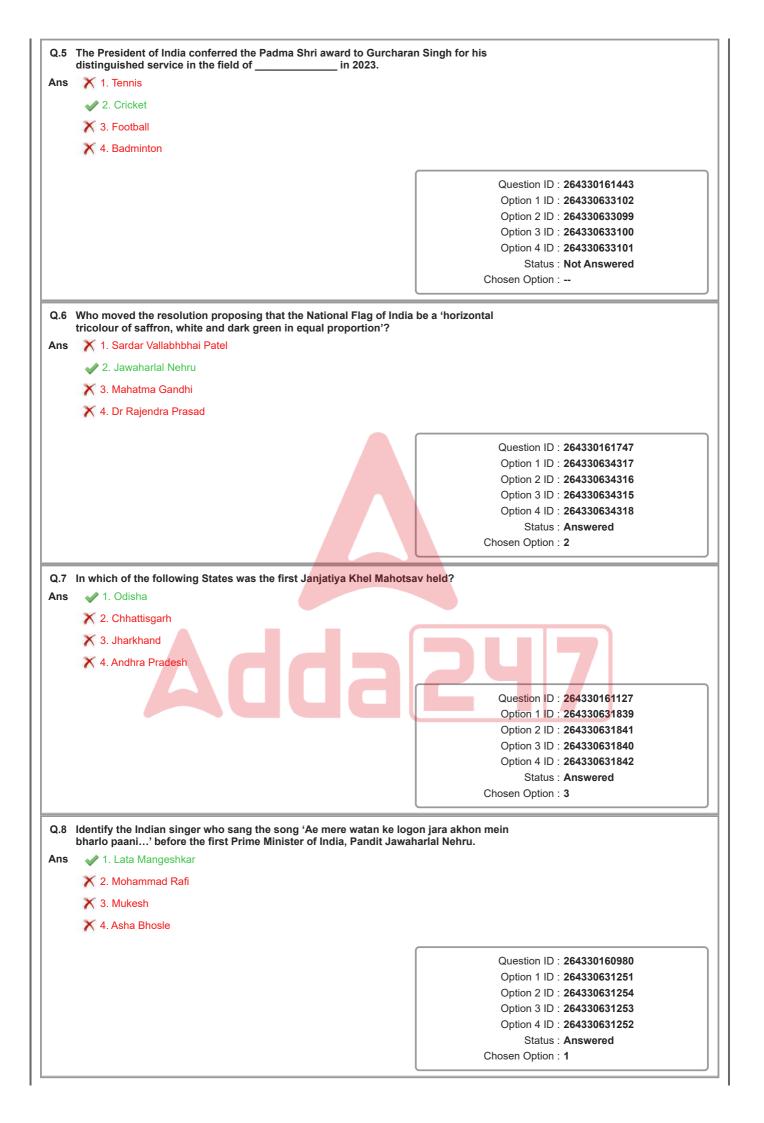




Section : General Awareness



Option 1 ID : 264330633367
Option 2 ID : 264330633370
Option 3 ID : 264330633369
Option 4 ID : 264330633368
Status : Answered



## Q.9 Which regulatory body in India is responsible for overseeing and regulating Micro Finance Institutions? Ans X 1. Securities and Exchange Board of India (SEBI) 2. Small Industries Development Bank of India (SIDBI) 3. Reserve Bank of India (RBI) 4. National Bank for Agriculture and Rural Development (NABARD) Question ID: 264330157285 Option 1 ID: 264330616504 Option 2 ID: 264330616505 Option 3 ID: 264330616503 Option 4 ID: 264330616506 Status: Answered Chosen Option: 2 Q.10 Who among the following was the viceroy of India at the time of India's independence from colonial rule on 15 August 1947? X 1. Lord Wavell Ans X 2. Lord Willingdon 3. Lord Mountbatten 4. Lord Linlithgow Question ID: 264330160824 Option 1 ID: 264330630628 Option 2 ID: 264330630630 Option 3 ID: 264330630627 Option 4 ID: 264330630629 Status: Answered Chosen Option: 3 Q.11 Which of the following is the legislative organ of the Union Government? X 1. Cabinet Ans X 2. Supreme Court 3. Executive 4. Parliament Question ID: 264330159920 Option 1 ID: 264330627030 Option 2 ID: 264330627029 Option 3 ID: 264330627027 Option 4 ID: 264330627028 Status: Answered Chosen Option: 4 Q.12 Due to rapid urbanisation, the human lifestyle has changed severely; obesity is a major health issue in such condition. Which of the following is a reason for obesity? Ans 1. Excessive consumption of water 2. Excessive intake of high calorie foods X 3. Lack of protein X 4. Lack of vitamins in regular diet Question ID: 264330156610 Option 1 ID: 264330613828 Option 2 ID: 264330613827 Option 3 ID: 264330613830 Option 4 ID: 264330613829 Status: Answered

Q.13 Who won the Best Playback Singer (Male) award in the 68th Filmfare Awards 2023? Ans X 1. Mohit Chauhan X 2. Shaan 3. Arijit Singh X 4. Amit Mishra Question ID: 264330155516 Option 1 ID: 264330609467 Option 2 ID: 264330609469 Option 3 ID: 264330609468 Option 4 ID: 264330609470 Status: Answered Chosen Option: 3 Q.14 Where was Shree Narayana Dharma Paripalana Yogam founded? Ans X 1. Tamil Nādu 2. Kerala X 3. Karnataka X 4. Telangana Question ID: 264330160890 Option 1 ID: 264330630892 Option 2 ID: 264330630891 Option 3 ID: 264330630894 Option 4 ID: 264330630893 Status: Not Answered Chosen Option: --Q.15 Who is the renowned kathak dancer, student of 'Pandit Birju Maharaj' and also served as an officer with Indian Audit and Accounts Services? Ans X 1. Sonal Mansingh X 2. Guru Bipin Singh 3. Shovana Narayan X 4. Padma Subrahmanayam Question ID: 264330159063 Option 1 ID: 264330623613 Option 2 ID: 264330623611 Option 3 ID: 264330623612 Option 4 ID: 264330623614 Status: Answered Chosen Option: 3

Q.16 Shama Bhate received the Sangeet Natak Akademi Award-2021 (given in February 2023) for her contribution to which dance form of the following? Ans Manipuri

Ma ✓ 2. Kathak X 3. Bharatanatyam Mohiniyattam

Mohiniyattam Question ID: 264330155518 Option 1 ID: 264330609477 Option 2 ID: 264330609476 Option 3 ID: 264330609475 Option 4 ID: 264330609478 Status: Answered Chosen Option: 1 Q.17 Which of the following Indus Valley sites is now located in Pakistan? 1. Harappa X 2. Lothal X 3. Alamgirpur X 4. Kalibangan Question ID: 264330162697 Option 1 ID: 264330638108 Option 2 ID: 264330638110 Option 3 ID: 264330638107 Option 4 ID: 264330638109 Status: Answered Chosen Option: 1 Q.18 In April 2023, Satwiksairaj Rankireddy and Chirag Shetty made history, becoming the first Indian men's doubles pair to win a gold medal at the Badminton Asia Championships. Where was this championship held? X 1. Singapore 2. Dubai X 3. Qatar X 4. Malaysia Question ID: 264330161153 Option 1 ID: 264330631946 Option 2 ID: 264330631944 Option 3 ID: 264330631943 Option 4 ID: 264330631945 Status: Not Answered Chosen Option : --

Q.19 Which of the following states has introduced a dedicated Semiconductor Policy 2022-27 with a view to generate at least 2,00,000 new employment opportunities in the state? X 1. Andhra Pradesh Ans X 2. Maharashtra 3. Gujarat X 4. Kerala Question ID: 264330161409 Option 1 ID: 264330632965 Option 2 ID: 264330632963 Option 3 ID: 264330632964 Option 4 ID: 264330632966 Status: Answered Chosen Option: 1 Q.20 The classical dance style of Bharatanatyam belongs to the state of \_ Ans X 1. Karnataka 2. Tamil Nadu X 3. Assam X 4. Rajasthan Question ID: 264330159049 Option 1 ID: 264330623555 Option 2 ID: 264330623556 Option 3 ID: 264330623557 Option 4 ID: 264330623558 Status: Answered Chosen Option: 2 Q.21 Which of the following peninsular rivers of India is a west flowing river? X 1. Kaveri Ans 2. Narmada X 3. Godavari X 4. Krishna Question ID : 264330161496 Option 1 ID: 264330633312 Option 2 ID: 264330633314 Option 3 ID: 264330633311 Option 4 ID: 264330633313 Status: Answered Chosen Option: 1 Q.22 Which Articles of the Constitution of India deal with the Union and its territory? Ans X 1. Articles 5-11 2. Articles 1-4 X 3. Articles 12-35 X 4. Article 36-51 Question ID: 264330159894 Option 1 ID: 264330626924 Option 2 ID: 264330626923 Option 3 ID: 264330626925 Option 4 ID: 264330626926 Status: Answered Chosen Option: 2

> Question ID : 264330155496 Option 1 ID : 264330609387 Option 2 ID : 264330609388 Option 3 ID : 264330609389 Option 4 ID : 264330609390 Status : Not Answered

Chosen Option: --

# Q.24 What is the systematic name of a colourless gas with a faint, ethereal odour called acetylene, widely used for welding?

Ans 🗳 1. Ethyne

X 2. Ethanoic anhydride

X 3. Azoethane

X 4. Ethyl acetate

Question ID : 264330161050 Option 1 ID : 264330631532 Option 2 ID : 264330631533 Option 3 ID : 264330631534 Option 4 ID : 264330631531 Status : Not Answered

Chosen Option: --

Q.25 Identify the correct pair of novel and its writer from the following.

Ans 1. Seven Summers - Mulk Raj Anand

X 2. The White Tiger - Kiran Desai

X 3. A Suitable Boy- Amitav Ghosh

X 4. The Inheritance of Loss -Aravind Adiga

Question ID: 264330155501

Option 1 ID: 264330609409

Option 2 ID: 264330609410

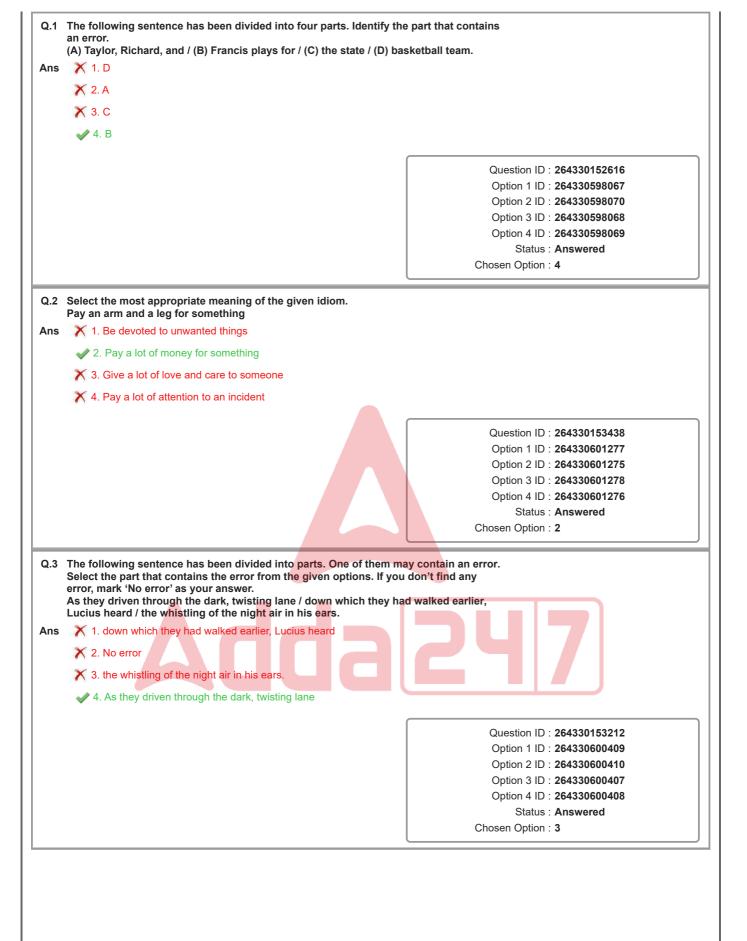
Option 3 ID: 264330609407

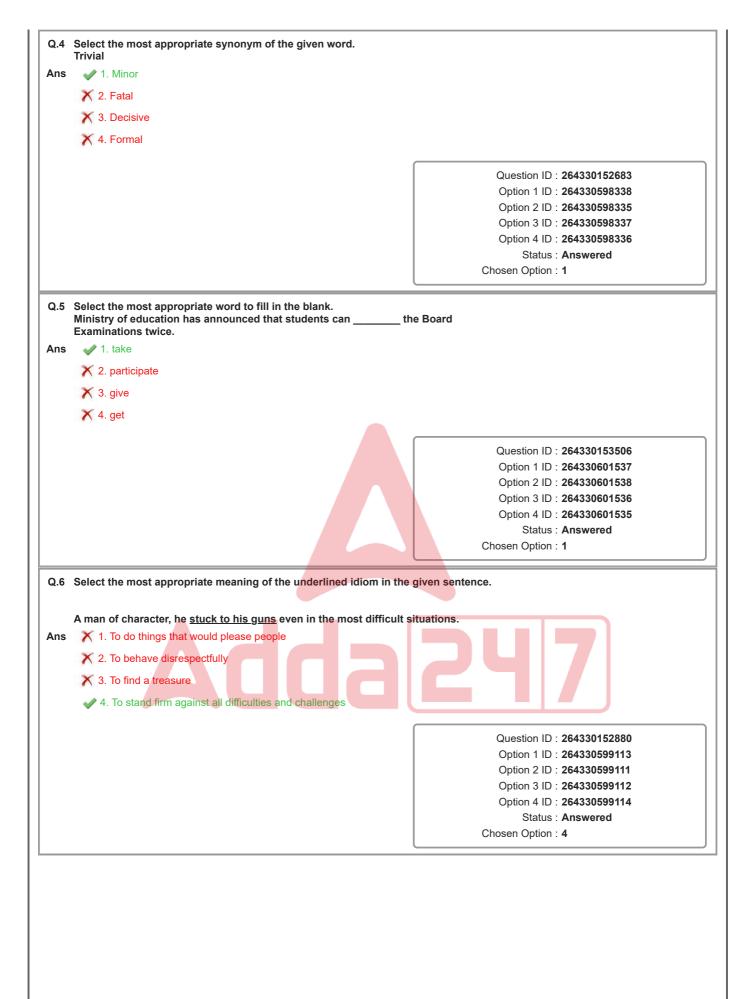
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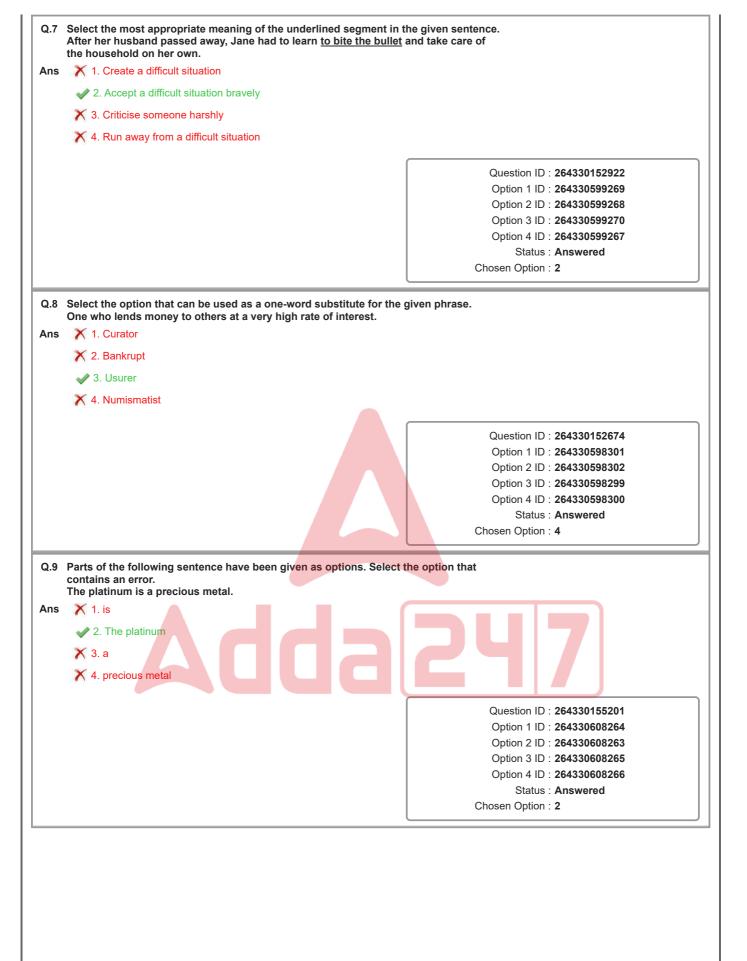
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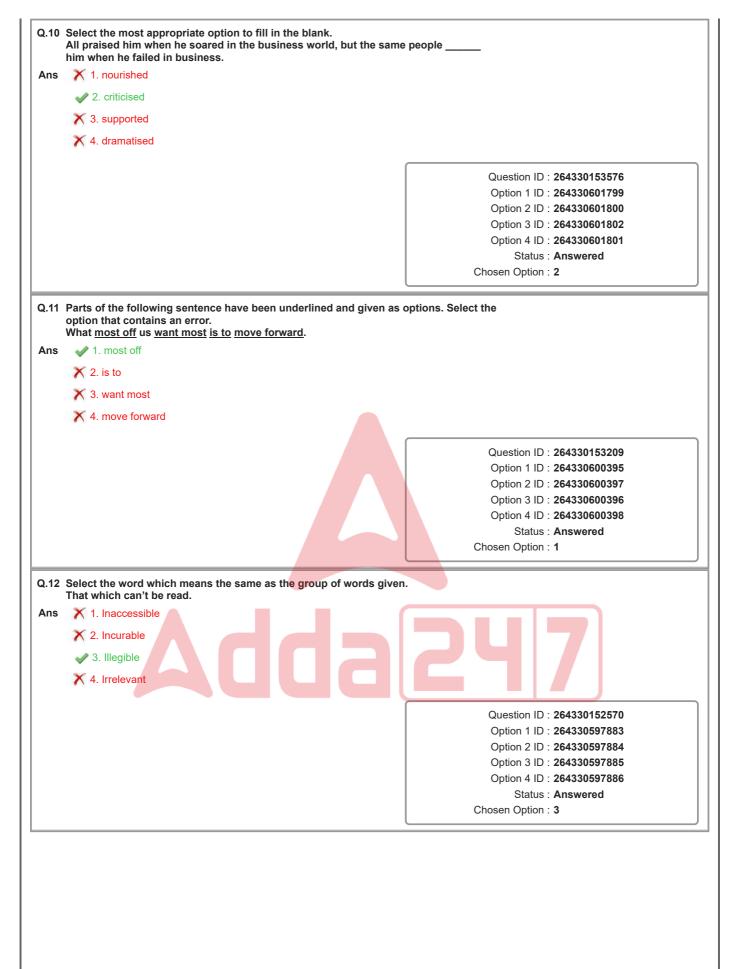
Chosen Option : --

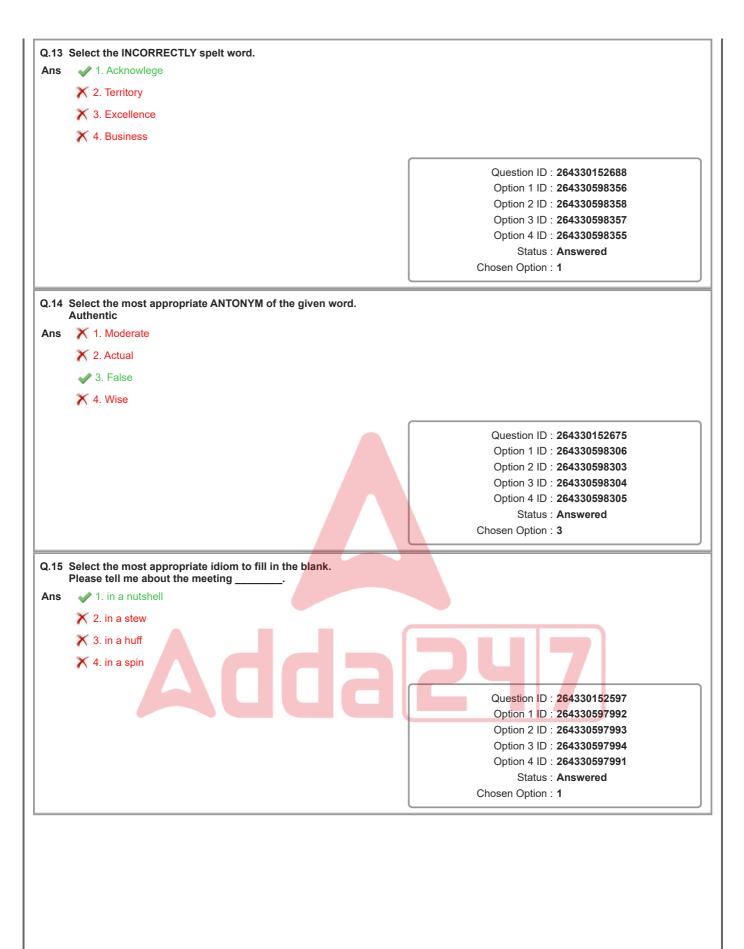
Section : English Language and Comprehension

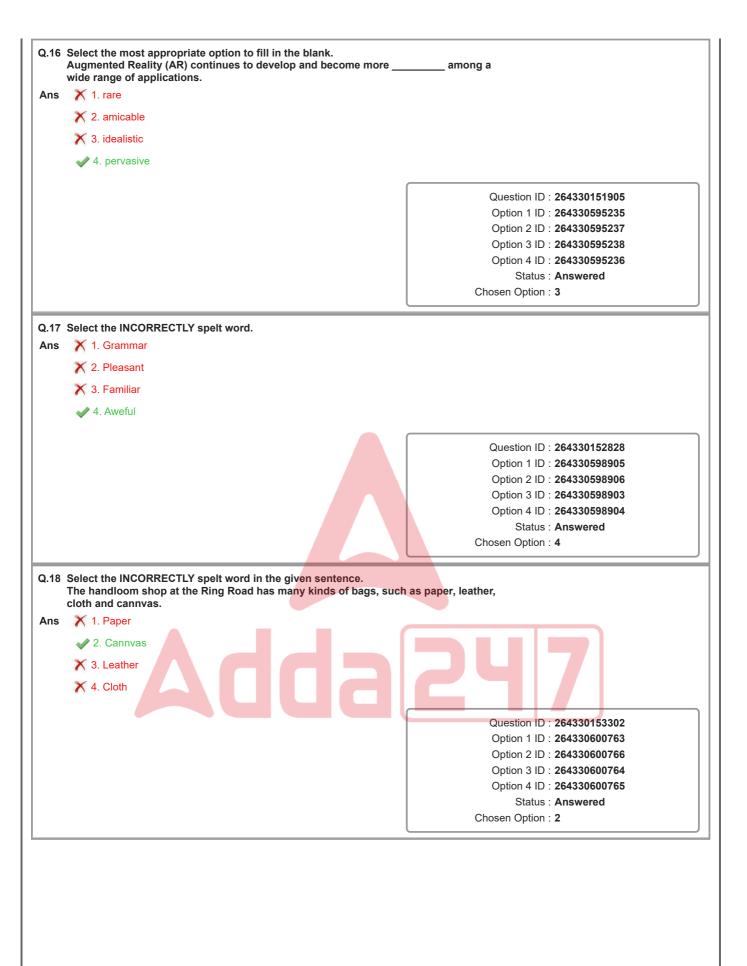












Q.19 Select the most appropriate option to fill in the blank. \_ fellow cannot become an ideal teacher. Ans 1. idle X 2. bright X 3. intelligent X 4. honest Question ID: 264330153355 Option 1 ID: 264330600971 Option 2 ID: 264330600974 Option 3 ID: 264330600972 Option 4 ID: 264330600973 Status: Answered Chosen Option: 1 Q.20 Select the most appropriate option that can substitute the underlined segment in the given sentence. I considered Geography as an easier subject. X 1. the easy 2. the easier X 3. an easiest 4. an easy Question ID: 264330155423 Option 1 ID: 264330609100 Option 2 ID: 264330609101 Option 3 ID: 264330609102 Option 4 ID: 264330609099 Status: Answered Chosen Option: 4 Comprehension: In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. The most common hazard in forests is forest fire. Forest fires are as old as the forests themselves. They pose a 1.\_ not only to the forest wealth but also to the entire regime to fauna and flora seriously disturbing the biodiversity and the ecology and environment of a region. During summer, when there is no rain for months, the forests littered with dry senescent leaves and twinges, which could burst into flames ignited by the slightest spark. The Himalayan forests, particularly, Garhwal Himalayas have during the last few summers, with colossal loss of vegetation cover been burning 3. of that region. The youngest mountain ranges of the Himalayas are the most 4. stretches of the world susceptible to forest fires. The forests of the Western are more vulnerable to forest fires as compared to those in the Eastern Himalayas. This is because forests of the Eastern Himalayas grow in high rain density. SubQuestion No: 21 Q.21 Select the most appropriate option to fill in blank no.1. X 1. mercy X 2. trend X 3. failure 4. threat Question ID: 264330151933 Option 1 ID: 264330595344 Option 2 ID: 264330595346 Option 3 ID: 264330595343 Option 4 ID: 264330595345 Status: Answered Chosen Option: 4

### Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The most common hazard in forests is forest fire. Forest fires are as old as the forests themselves. They pose a 1.\_\_\_\_ \_ not only to the forest wealth but also to the entire regime to fauna and flora seriously disturbing the biodiversity and the ecology and environment of a region. During summer, when there is no rain for months, the forests littered with dry senescent leaves and twinges, which could burst into flames ignited by the slightest spark. The Himalayan forests, particularly, Garhwal Himalayas have been burning 3. during the last few summers, with colossal loss of vegetation cover of that region. The youngest mountain ranges of the Himalayas are the most 4. stretches of the world susceptible to forest fires. The forests of the Western are more vulnerable to forest fires as compared to those in the Eastern Himalayas. This is because forests of the Eastern Himalayas grow in high rain density.

#### SubQuestion No: 22

Q.22 Select the most appropriate option to fill in blank no.2.

Ans

X 1. keep

X 2. build

3. become

X 4. drive

Question ID: 264330151934 Option 1 ID: 264330595349 Option 2 ID: 264330595350 Option 3 ID: 264330595348 Option 4 ID: 264330595347

Status: Answered

Chosen Option: 3

#### Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The most common hazard in forests is forest fire. Forest fires are as old as the forests themselves. They pose a 1.\_\_\_ not only to the forest wealth but also to the entire regime to fauna and flora seriously disturbing the biodiversity and the ecology and environment of a region. During summer, when there is no rain for months, the forests littered with dry senescent leaves and twinges, which could burst into flames ignited by the slightest spark. The Himalayan forests, particularly, Garhwal Himalayas have been burning 3. during the last few summers, with colossal loss of vegetation cover of that region. The youngest mountain ranges of the Himalayas are the most 4. stretches of the world susceptible to forest fires. The forests of the Western are more vulnerable to forest fires as compared to those in the Eastern Himalayas. This is because forests of the Eastern Himalayas grow in high rain density.

## SubQuestion No: 23

Q.23 Select the most appropriate option to fill in blank no.3.

Ans X 1. rarely

2. regularly

X 3. badly

X 4. enough

Question ID: 264330151935

Option 1 ID: 264330595354 Option 2 ID: 264330595351 Option 3 ID: 264330595353

Option 4 ID: 264330595352 Status: Answered

### Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The most common hazard in forests is forest fire. Forest fires are as old as the forests themselves. They pose a 1.\_\_\_\_\_\_ not only to the forest wealth but also to the entire regime to fauna and flora seriously disturbing the biodiversity and the ecology and environment of a region. During summer, when there is no rain for months, the forests 2.\_\_\_\_\_ littered with dry senescent leaves and twinges, which could burst into flames ignited by the slightest spark. The Himalayan forests, particularly, Garhwal Himalayas have been burning 3.\_\_\_\_\_ during the last few summers, with colossal loss of vegetation cover of that region. The youngest mountain ranges of the Himalayas are the most 4.\_\_ stretches of the world susceptible to forest fires. The forests of the Western are more 5.\_\_\_\_ vulnerable to forest fires as compared to those in the Eastern Himalayas. This is because forests of the Eastern Himalayas grow in high rain density.

#### SubQuestion No: 24

Q.24 Select the most appropriate option to fill in blank no.4.

Ans X 1. outrageous

2. vulnerable

X 3. greasy

X 4. mysterious

Question ID: 264330151936 Option 1 ID: 264330595356 Option 2 ID: 264330595358 Option 3 ID: 264330595357 Option 4 ID: 264330595355

Status: Answered

Chosen Option : 2

#### Comprehension:

In the following passage some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The most common hazard in forests is forest fire. Forest fires are as old as the forests themselves. They pose a 1.\_\_\_\_\_\_ not only to the forest wealth but also to the entire regime to fauna and flora seriously disturbing the biodiversity and the ecology and environment of a region. During summer, when there is no rain for months, the forests 2.\_\_\_\_ littered with dry senescent leaves and twinges, which could burst into flames ignited by the slightest spark. The Himalayan forests, particularly, Garhwal Himalayas have been burning 3.\_\_\_\_ during the last few summers, with colossal loss of vegetation cover of that region. The youngest mountain ranges of the Himalayas are the most 4.\_\_\_\_ stretches of the world susceptible to forest fires. The forests of the Western are more 5.\_\_\_ vulnerable to forest fires as compared to those in the Eastern Himalayas. This is because forests of the Eastern Himalayas grow in high rain density.

## SubQuestion No: 25

Q.25 Select the most appropriate option to fill in blank no.5.

Ans X 1. closely

2. frequently

X 3. deeply

X 4. barely

Question ID : 264330151937

Option 1 ID : 264330595362 Option 2 ID : 264330595360 Option 3 ID : 264330595361

Option 4 ID : **264330595359** 

Status : Answered