

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

Roll Number		
Candidate		
Name		
Venue Name	iON Digital Zone iDZ 2 Patliputra	
Exam Date	01/09/2023	
Exam Time	am Time 12:30 PM - 2:30 PM	
Subject	MTS Non Tech Havaldar CBIC and CBN Examination 2023	

Section: Numerical and Mathematical Ability

The area of a trapezium shaped field is 1720 m², the distance between its parallel sides is 40 m and the length of one of the parallel sides is 48 m. What is the length (in m) of the other parallel side?

Ans X 1. 56

√ 2. 38

X 3. 42

X 4. 34

Question ID: 264330153788

Option 1 ID: 264330602615

Option 2 ID: 264330602616 Option 3 ID: 264330602617

Option 4 ID: 264330602618

Status: Answered

Chosen Option: 2

Q.2 Ram can do a piece of work in 18 hours. Shyam and Naresh can do it in 9 hours. Ram and Naresh can do it in 12 hours. How long will Shyam alone take to do it?

Ans X 1. 15 hours

× 2. 9 hours

X 4. 11 hours

Question ID: 264330156566

Option 1 ID: 264330613654

Option 2 ID: 264330613651

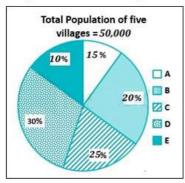
Option 3 ID: 264330613653

Option 4 ID: 264330613652

Status: Answered

Q.3 Study the given pie-chart and answer the question that follows.

The pie-chart shows the percentage of the population in five villages in a year.



Find the ratio of population in villages B and D.

Ans

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

Question ID: 264330156243

Option 1 ID: 264330612371

Option 2 ID: 264330612373

Option 3 ID: 264330612372

Option 4 ID: 264330612374

Status: Answered

Chosen Option: 3

Find the fourth proportional to $(a + b)^2 \times (a^3 - b^3)$, $(a^3 + b^3)$, $(a^2 - b^2)$. Q.4

Ans

$$\times$$
 1.
$$\frac{(a^2-ab+b^2)}{(a+b)}$$

(a + b)
× 2.
$$\frac{(a^2 + ab + b^2)}{(a - b)}$$

$$(a^2 - ab + b^2)$$

$$\sqrt{3}$$
 $\frac{(a^2 - ab + b^2)}{(a^2 + ab + b^2)}$

$$\times$$
 4. $\frac{(a^2 + ab + b^2)}{(a^2 - b^2)}$

Question ID: 264330153846

Option 1 ID: 264330602849

Option 2 ID: 264330602848

Option 3 ID: 264330602850

Option 4 ID: 264330602847

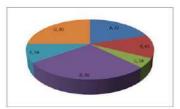
Not Attempted and Status: **Marked For Review**

Q.5 If (x-2) is a factor of $(2x^2 + 12kx - 25k)$, then what is the value of k? Ans X 1. 2 **√** 2. 8 X 3. 4 X 4. 6 Question ID: 264330156203 Option 1 ID: 264330612211 Option 2 ID: 264330612214 Option 3 ID: 264330612212 Option 4 ID: 264330612213 Status : Not Attempted and Marked For Review Chosen Option: --A 360 m long train running at the speed of 108 km/h crosses another train running in the opposite direction at Q.6 the speed of 90 km/h in 12 seconds. What is the length (in m) of the other train? Ans 🗶 1. 330 X 2. 270 √ 3. 300 × 4. 345 Question ID: 264330156491 Option 1 ID: 264330613351 Option 2 ID: 264330613352 Option 3 ID: 264330613354 Option 4 ID: 264330613353 Status : Answered Chosen Option: 3 Q.7 A cuboid with dimension 2×4×1 units is melted and a new cube is made. What is the total surface area of the cube formed in square units? Ans X 1. 32 X 2. 28 **√** 3. 24 X 4. 16 Question ID: 264330153827 Option 1 ID: 264330602772 Option 2 ID: 264330602771 Option 3 ID: 264330602773 Option 4 ID: 264330602774 Status: Answered Chosen Option: 3

Q.8 Samridhi sold a gold ring at a loss of 26%. If the cost price of the gold ring is ₹38,500, what is the selling price of the Ans 1. ₹28,490 × 2. ₹30,500 × 3. ₹29,590 × 4. ₹38,600 Question ID: 264330156181 Option 1 ID: 264330612125 Option 2 ID : **264330612123** Option 3 ID: 264330612126 Option 4 ID: 264330612124 Status: Answered Chosen Option: 1 Student gets 62, 58, 72, 58 and 83 marks in Sanskrit, English, Mathematics, Social and Computer Science, respectively. Q.9 His average marks in Mathematics, Social and Computer Science are _____ ___ more than the average marks in Sanskrit, English and Mathematics. Ans X 1. 9 X 2. 8 X 3. 6 √ 4. 7 Question ID: 264330156251 Option 1 ID: 264330612406 Option 2 ID: 264330612405 Option 3 ID: 264330612403 Option 4 ID: 264330612404 Status: Answered Chosen Option: 4 Q.10 P and Q are inversely proportional to each other and P is 10, when Q is 6. What will be the value of Q when P is 15? Ans 🗙 1. 9 **√** 2. **4** X 3. 10 X 4. 5 Question ID: 264330154125 Option 1 ID: 264330603963 Option 2 ID: 264330603964 Option 3 ID : 264330603966 Option 4 ID: 264330603965 Status: Marked For Review Chosen Option : 2

Q.11 The pie diagram represents the export of different types of fabrics (in degree measure) from India during 2015.

If the income from one ton of fabric A is three times that from the fabric C, then the ratio between the income from A to C is:



Ans X 1. 1:3

× 2. 3:1

√ 3. 12:1

X 4. 6:1

Question ID: 264330154066

Option 1 ID: 264330603730

Option 2 ID : 264330603727

Option 3 ID : **264330603728** Option 4 ID : **264330603729**

Status : Answered

Chosen Option: 3

Q.12 The average marks of 13 students in a subject is 66. If the average of the first seven students is 67 and that of the last seven students is 69, then the marks of the seventh student is:

Ans

X 1. 99

X 2. 91

X 3. 97

√ 4. 94

Question ID: 264330154076

Option 1 ID: 264330603770

Option 2 ID: 264330603767

Option 3 ID : **264330603769** Option 4 ID : **264330603768**

Status : Answered

Chosen Option : 4

Q.13 Shobha purchased a small plot in a residential area for ₹6,00,000 and sold it to Lakshita at a profit of 20%. Lakshita, in turn, sold it to Dinesh at a loss of 10%. How much did Dinesh pay for the plot?

Ans

X 1. ₹6,40,000

√ 2. ₹6,48,000

× 3. ₹6,08,000

× 4. ₹6,00,000

Question ID: 264330154122

Option 1 ID: 264330603952

Option 2 ID: 264330603951

Option 3 ID: 264330603953

Option 4 ID : 264330603954 Status : Answered

Q.14 A sum of money deposited at simple interest amounts to ₹1,020 in three years and ₹980 in two years. The sum deposited is:

Ans

1. ₹900

× 2. ₹880

....

X 3. ₹920

X 4. ₹840

Question ID: 264330158840
Option 1 ID: 264330622721
Option 2 ID: 264330622720
Option 3 ID: 264330622722
Option 4 ID: 264330622719

Status : **Answered** Chosen Option : **1**

Q.15 A sum of money becomes ₹6,400 in 3 years and ₹8,100 in 5 years on compound interest compounded annually. Find the rate of interest per annum.

Ans

× 3. 12
$$\frac{6}{8}$$
 %

Question ID : 264330156228 Option 1 ID : 264330612311 Option 2 ID : 264330612312 Option 3 ID : 264330612314 Option 4 ID : 264330612313

Status : Not Answered

Chosen Option : --

Q.16 There is a 25 litre mixture of milk and water, containing milk and water in the ratio 3:2. Find the number of litres of water that should be added to the mixture so that the resultant mixture has 50% water in it.

Ans

Question ID : 264330155990

Option 1 ID: 264330611362 Option 2 ID: 264330611360 Option 3 ID: 264330611361 Option 4 ID: 264330611359

Status : Answered

Q.17 Simplify the following:
$$(16\frac{2}{5} - 12\frac{1}{15}) \div 3\frac{4}{81} = ?$$

Ans
$$\times$$
 1. $1\frac{9}{13}$

$$\times$$
 2. $1\frac{9}{19}$

√ 3. 1
$$\frac{8}{19}$$

$$\times$$
 4. $2\frac{8}{13}$

Question ID: 264330156334

Option 1 ID: 264330612738 Option 2 ID : 264330612735 Option 3 ID: 264330612737

Option 4 ID: 264330612736 Status: Answered

Chosen Option: 3

Q.18 The price of a fan is first decreased by 28% and then increased by 35%. If the resulting price is ₹1,215, find the original price of the fan.

Ans

Question ID: 264330156555

Option 1 ID: 264330613608 Option 2 ID: 264330613609

Option 3 ID: 264330613610 Option 4 ID: 264330613607

Status : Answered

Chosen Option: 3

Q.19 A can do a piece of work in 36 days, while B can do it in 48 days. B worked on it for 12 days and leaves it. How many days will A take to finish the remaining work?

Question ID: 264330154095

Option 1 ID: 264330603845

Option 2 ID: 264330603846

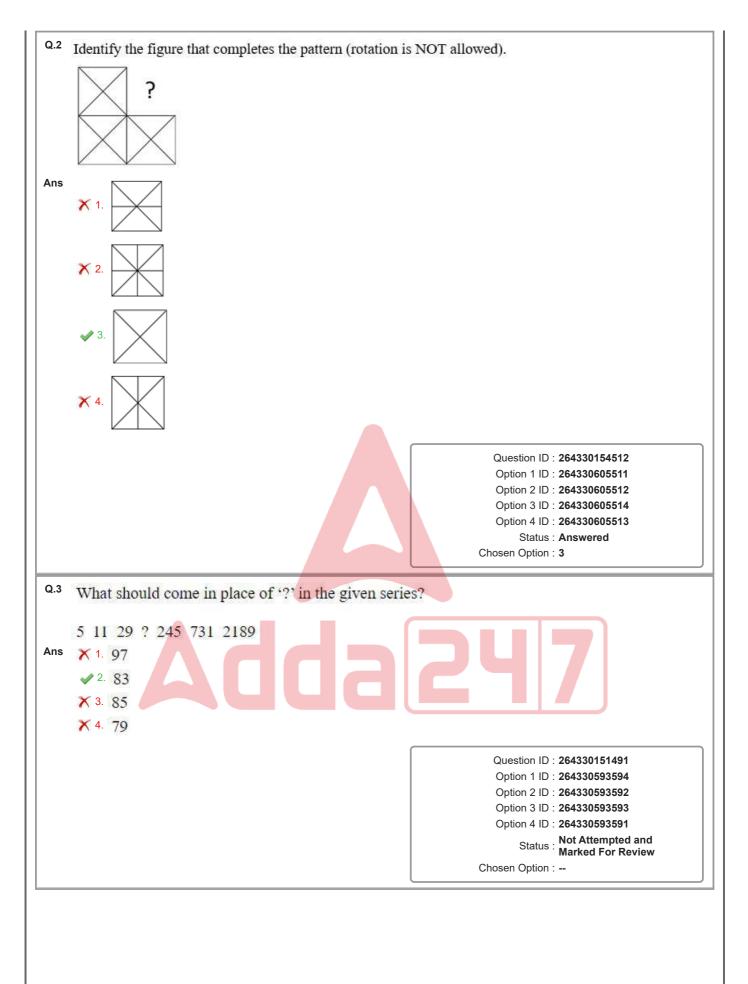
Option 3 ID: 264330603844

Option 4 ID: 264330603843

Status: Answered

Q.20 A policeman chases a thief who is 630 metres ahead of him. If they run at a speed of 9.5 km per hour and 6.5 km per hour, respectively, then what distance (in km, rounded off to 1 decimal place) does the thief run before he is nabbed by the policeman? Ans × 1. 1.8 X 2. 2.0 **√** 3. **1.4** X 4. 1.2 Question ID: 264330156309 Option 1 ID: 264330612636 Option 2 ID: 264330612635 Option 3 ID: 264330612638 Option 4 ID: 264330612637 Status: Answered Chosen Option: 3 Section: Reasoning Ability and Problem Solving Q.1 FKQN is related to LQWT in a certain way based on the English alphabetical order. In the same way, CHOJ is related to INUP. To which of the following is DOSG related to, following the same logic? X 1 JSWM √ 2. JUYM X 3. IUVL × 4. HQWK Question ID: 264330151658 Option 1 ID: 264330594262 Option 2 ID: 264330594259 Option 3 ID: 264330594261 Option 4 ID: 264330594260 Status: Answered Chosen Option : 2





Q.4 What should come in place of '?' in the given series? 25 39 67 123 235 ? Ans X 1. 434 **2** 459 × 3. 378 X 4. 291 Question ID: 264330151450 Option 1 ID: 264330593429 Option 2 ID: 264330593430 Option 3 ID: 264330593427 Option 4 ID: 264330593428 Status: Answered Chosen Option: 2 What should come in place of '?' in the given series? 7 22 52 112 232 ? Ans X 1. 482 X 2. 484 X 3. 462 √ 4. 472 Question ID: 264330151460 Option 1 ID: 264330593469 Option 2 ID: 264330593470 Option 3 ID: 264330593467 Option 4 ID: 264330593468 Status: Answered Chosen Option: 4 Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem Q.6 to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given Statements: All TVs are radios. Some radios are dryers. All dryers are hot. Conclusion I: Some TVs are radios. Conclusion II: Some dryers are TVs. Ans X 1. Neither conclusion (I) nor (II) is follow. × 2. Both conclusions (I) and (II) are follow. 3. Only conclusion (I) is follow. ★ 4. Only conclusion (II) is follow. Question ID: 264330155913 Option 1 ID: 264330611057 Option 2 ID: 264330611058 Option 3 ID: 264330611055 Option 4 ID: 264330611056 Status: Answered Chosen Option: 3

Q.7 F, G, H, I, J, K, L and M are sitting around a square table facing the centre. Some of them are sitting at the corners of the table while some are sitting at the exact centre of the sides. G, I, H, and J are not sitting in any of the corners. G is sitting to the immediate left of K and immediate right of L. I is sitting to the immediate right of K. F is sitting to the immediate right of I and immediate left of H. J is sitting to the immediate right of M and immediate left of L. Who is sitting to the immediate left of M? Ans X 1. I √ 2. H X 3. J X 4. G Question ID: 264330155872 Option 1 ID: 264330610891 Option 2 ID: 264330610892 Option 3 ID: 264330610894 Option 4 ID: 264330610893 Status: Answered Chosen Option: 2 Q.8 Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given Statements: Some cows are animals. All animals are big. No big is a mobile. Conclusion I: All cows are animals. Conclusion II: No big is an animal. Ans X 1 Only conclusion (I) is follow. ✓ 2. Neither conclusion (I) nor (II) is follow. X 3. Both conclusions (I) and (II) are follow. ★ 4. Only conclusion (II) is follow. Question ID: 264330155891 Option 1 ID: 264330610967 Option 2 ID: 264330610969 Option 3 ID: 264330610970 Option 4 ID: 264330610968 Status: Answered Chosen Option: 2 Q.9 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below. Gk27hA Ans Gk27hA □V Gk27h V . 5 X Dk75hA EX GKS7PA AX Question ID: 264330151521 Option 1 ID: 264330593714

Option 1 ID : 264330593714

Option 2 ID : 264330593711

Option 3 ID : 264330593713

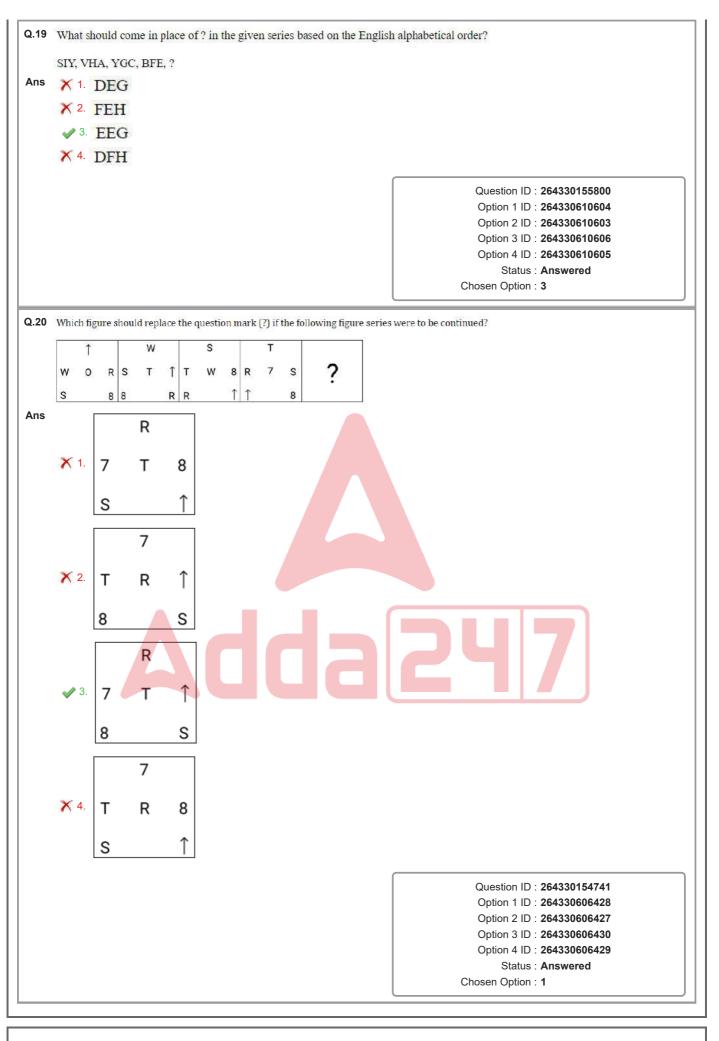
Option 4 ID : 264330593712

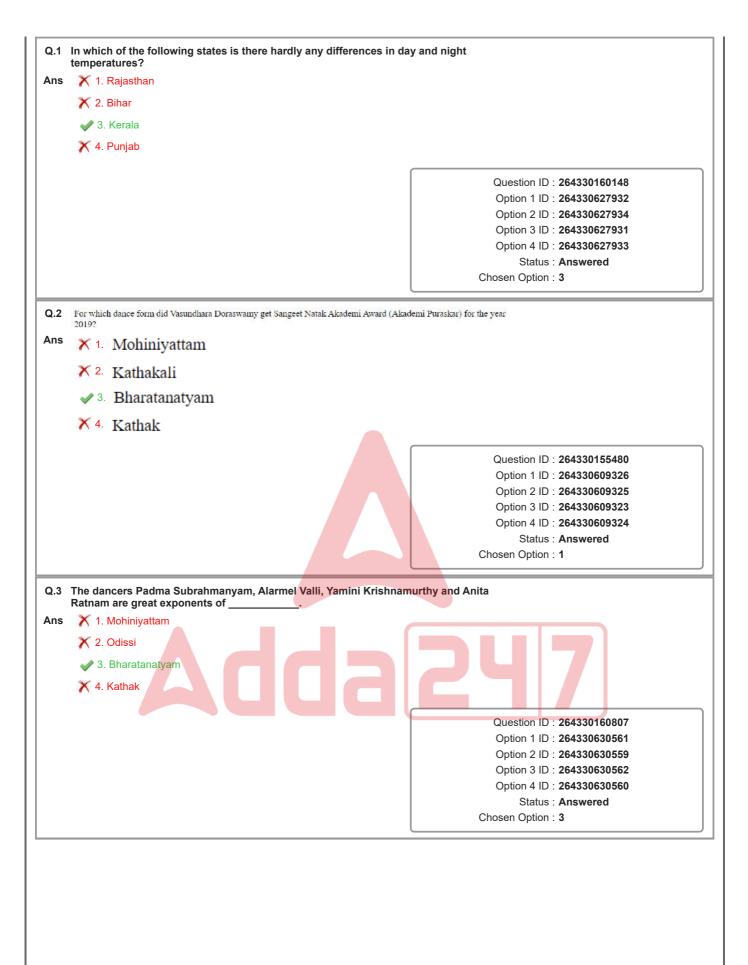
Status : Answered

Q.10 In a certain code language, 'ESCORT' is coded as 'GRBNQV' and 'APRON' is coded as 'COQNP'. What is the code for 'CRANKY' in the given code language? Ans X 1. FPZNKC X 2. DQYNKB X 3. DPANJB ✓ 4. EQZMJA Question ID: 264330155830 Option 1 ID: 264330610726 Option 2 ID: 264330610723 Option 3 ID: 264330610724 Option 4 ID: 264330610725 Status: Answered Chosen Option: 4 Q.11 What should come in place of? in the given series based on the English alphabetical order? QDS, NET, KFU, HGV, ? Ans X 1. FGV X 2. FHU ✓ 3. EHW X 4. GHU Question ID: 264330155795 Option 1 ID: 264330610584 Option 2 ID: 264330610585 Option 3 ID: 264330610583 Option 4 ID: 264330610586 Status: Answered Chosen Option: 3 Q.12 What will come in place of '?' in the following equation, if '+' and '*' are interchanged and '-' and '+' are interchanged? $14 + 5 \div 2 - 1 \times 3 = ?$ Ans X 1. 23 X 2. 16 X 3. 17 √ 4. 71 Question ID: 264330154665 Option 1 ID: 264330606124 Option 2 ID: 264330606125 Option 3 ID: 264330606123 Option 4 ID: 264330606126 Status: Answered Chosen Option: 4

Q.13 In a certain code language, 'BATH' is coded as '1482' and 'HALT' is coded as '8126'. What is the code for 'L' in the given code language? Ans X 1. 1 X 2. 8 X 3. 2 **√** 4. 6 Question ID: 264330151712 Option 1 ID: 264330594477 Option 2 ID: 264330594478 Option 3 ID: 264330594475 Option 4 ID: 264330594476 Status : Answered Chosen Option: 4 Q.14 If 2nd Oct 2003 is Thursday, then what will be the day of the week on 15th July 2010? X 1 Monday × 2. Friday X 4. Tuesday Question ID: 264330154334 Option 1 ID: 264330604801 Option 2 ID: 264330604800 Option 3 ID: 264330604802 Option 4 ID: 264330604799 Status: Not Answered Chosen Option: --Q.15 Select the combination of letters that when sequentially placed in the blanks of the given series, will complete the series. HI_H_HI_IH Ans ✓ 1. HIHHH X 2. HIHIH **X** 3. IIIHI X 4. IHIIH Question ID: 264330151646 Option 1 ID: 264330594211 Option 2 ID: 264330594213 Option 3 ID: 264330594212 Option 4 ID: 264330594214 Status : Answered Chosen Option: 1

Q.16 284 is related to 142 following a certain logic. Following the same logic, 612 is related to 306. To which of the following is 522 related to, following the same logic? Ans 🗙 1. 262 **√** 2. **261** X 3. 263 X 4. 264 Question ID: 264330151583 Option 1 ID: 264330593960 Option 2 ID: 264330593959 Option 3 ID: 264330593961 Option 4 ID: 264330593962 Status: Answered Chosen Option: 2 Q.17 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) 5 24 12, 143 Ans X 1. 27, 345 √ 2. 14, 195 X 3. 18, 652 X 4. 21, 126 Question ID: 264330151623 Option 1 ID: 264330594120 Option 2 ID: 264330594119 Option 3 ID: 264330594122 Option 4 ID: 264330594121 Status: Answered Chosen Option: 2 Q.18 If G means '-', C means '-', D means '-', then what will come in place of the question mark (?) in the following 49 G 69 D 3 B 12 C 5 = ? Ans X 1. 64 × 2. 13 X 3. 37 √ 4. 86 Question ID: 264330154686 Option 1 ID: 264330606209 Option 2 ID: 264330606207 Option 3 ID: 264330606208 Option 4 ID: 264330606210 Status: Answered Chosen Option: 4





Q.4 Which of the following states won the Santosh Trophy in Riyadh in March 2023 after a gap of 54 years? 1. Karnataka Ans 2. Tamil Nadu X 3. Maharashtra X 4. Andhra Pradesh Question ID: 264330161441 Option 1 ID: 264330633091 Option 2 ID: 264330633092 Option 3 ID: 264330633094 Option 4 ID: 264330633093 Status: Not Answered Chosen Option: --Which of the following statements is correct about Article 129 of the Constitution of India? Ans X 1. It provides for the Supreme Court to give advisory opinion to the President. X 2. It provides for the Supreme Court to be a court of original jurisdiction 3. It provides for the Supreme Court to be a court of record. 4. It provides for the Supreme Court to be the highest court of appeal. Question ID: 264330161291 Option 1 ID: 264330632491 Option 2 ID: 264330632493 Option 3 ID: 264330632494 Option 4 ID: 264330632492 Status: Answered Chosen Option: 3 Q.6 Indian classical vocalist Pandit Jasraj belonged to which of the following musical Ans X 1. Patiala Gharana X 2. Dagari Gharana X 3. Gwalior Gharana 4. Mewati Gharana Question ID: 264330161768 Option 1 ID: 264330634402 Option 2 ID: 264330634400 Option 3 ID: 264330634401 Option 4 ID: 264330634399 Status: Answered Chosen Option: 3 Q.7 Articles 29-30 of the Constitution of India deals with Ans ✓ 1. Cultural and educational rights X 2. Right to freedom X 3. Right to equality X 4. Right to freedom of religion Question ID: 264330159902 Option 1 ID: 264330626958 Option 2 ID: 264330626956 Option 3 ID: 264330626955

> Option 4 ID : **264330626957** Status : **Answered**

Q.8 As per the 18th Periodic Labour Force Survey (PLFS), the unemployment rate among females (aged 15 years and above) in urban areas declined to March 2023. Ans X 1. 9.7% **2.9.2%** X 3. 7.8% X 4. 8.2% Question ID: 264330166023 Option 1 ID: 264330651170 Option 2 ID: 264330651169 Option 3 ID: 264330651167 Option 4 ID: 264330651168 Status: Not Answered Chosen Option: --Q.9 Which of the following is connected with daily atmospheric weather changes? X 1. Asthenosphere X 2. Stratopause 3. Troposphere X 4. Lithosphere Question ID: 264330161312 Option 1 ID: 264330632578 Option 2 ID: 264330632575 Option 3 ID: 264330632576 Option 4 ID: 264330632577 Status: Answered Chosen Option: 3 Q.10 According to the Census of India 2011, which of the following states has the lowest literacy rate? Ans X 1. Kerala 2. Tripura X 3. Goa X 4. Mizoram Question ID: 264330160162 Option 1 ID: 264330627990 Option 2 ID: 264330627988 Option 3 ID: 264330627989 Option 4 ID: 264330627987 Status: Answered Chosen Option: 4 Q.11 In which state is the famous Brihadeshwar temple situated? Ans X 1. Kerala X 2. Karnataka 3. Tamil Nadu X 4. Andhra Pradesh Question ID: 264330160784 Option 1 ID: 264330630468 Option 2 ID: 264330630469 Option 3 ID: 264330630467 Option 4 ID: 264330630470 Status: Answered

Q.12 In which year did Robert Hooke introduce the term 'cell'? Ans X 1. 1875 × 2. 1675 √ 3. 1665 X 4. 1765 Question ID: 264330157811 Option 1 ID: 264330618606 Option 2 ID: 264330618604 Option 3 ID: 264330618603 Option 4 ID: 264330618605 Status: Answered Chosen Option: 1 Q.13 Which of the following is an example of capital receipt in the government budget? √ 1. Sale of government bonds X 2. Income from government-owned enterprises X 3. Tax revenue collected from citizens X 4. Grants received from foreign countries Question ID: 264330157278 Option 1 ID: 264330616477 Option 2 ID: 264330616478 Option 3 ID: 264330616475 Option 4 ID: 264330616476 Status: Answered Chosen Option: 3 Q.14 Which of the abhinayas deals with the use of costumes, jewellery, facial make-up etc? 1. Vachika Abhinaya 2. Aharya Abhinaya X 3. Sattvika Abhinaya X 4. Angika Abhinaya Question ID: 264330159052 Option 1 ID : 264330623568 Option 2 ID: 264330623567 Option 3 ID: 264330623570 Option 4 ID: 264330623569 Status: Not Answered Chosen Option : --Q.15 Pandit Bhajan Sopori, who died in the year 2022, was a famous player of which musical instrument? Ans X 1. Ravan Hatta X 2. Tabla X 3. Sitar 4. Santoor Question ID: 264330155510 Option 1 ID: 264330609445 Option 2 ID: 264330609443 Option 3 ID: 264330609446 Option 4 ID: 264330609444 Status: Answered

Q.16 Which of the following best defines transfer payments?

Ans X 1. Payments made to individuals in exchange for their labour or services

2. Payments made by the government to individuals without any corresponding production of goods or services

X 3. Payments made by businesses to their shareholders as a share of profits

X 4. Payments made by individuals to the government in the form of taxes

Question ID : 264330157317 Option 1 ID : 264330616631 Option 2 ID : 264330616632 Option 3 ID : 264330616633 Option 4 ID : 264330616634 Status : Answered

Chosen Option: 1

Q.17 Who among the following is the author of the book 'Red Earth and Pouring Rain: A Novel'?

Ans 🗳 1. Vikram Chandra

X 2. Shashi Tharoor

X 3. Ashwin Sanghi

X 4. Ruskin Bond

Question ID: 264330155455
Option 1 ID: 264330609224
Option 2 ID: 264330609223
Option 3 ID: 264330609225
Option 4 ID: 264330609226

Status : Not Answered

Chosen Option: --

Q.18 The Nuakhai festival of ______ is observed on Panchami Tithi (fifth day) of the lunar fortnight of Bhadrava (August-September), the day after Ganesh Chaturthi.

Ans 🗳 1. Odisha

X 2. Assam

X 3. Meghalaya

X 4. West Bengal

Question ID : 264330160815

Option 1 ID: 264330630594

Option 2 ID: 264330630591

Option 3 ID: 264330630593

Option 4 ID: 264330630592

Status : Answered

Chosen Option: 1

Q.19 Which country is hosting the ICC 2023 ODI Cricket World Cup?

Ans X 1. Pakistan

X 2. South Africa

3. India

X 4. Australia

Question ID : **264330158222** Option 1 ID : **264330620248**

Option 2 ID : **264330620250** Option 3 ID : **264330620247**

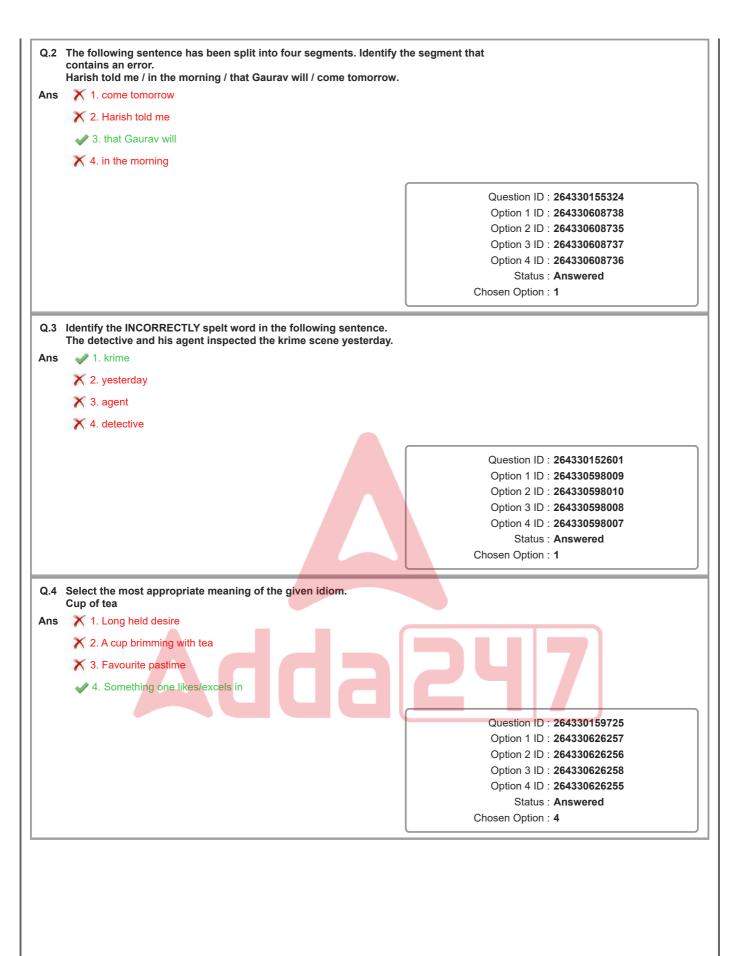
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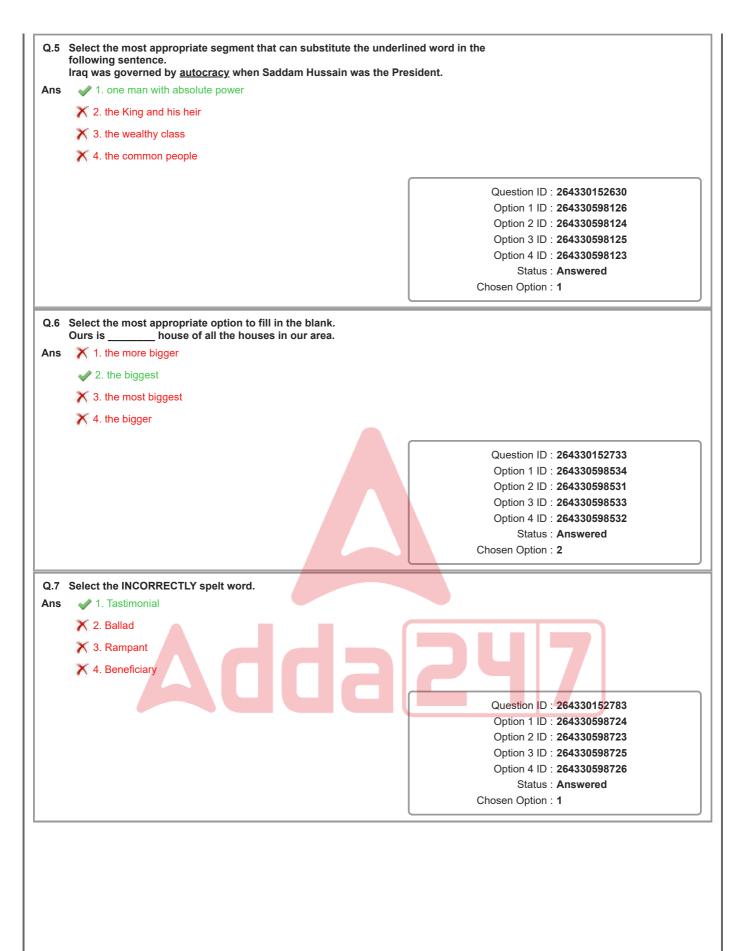
Status : Answered

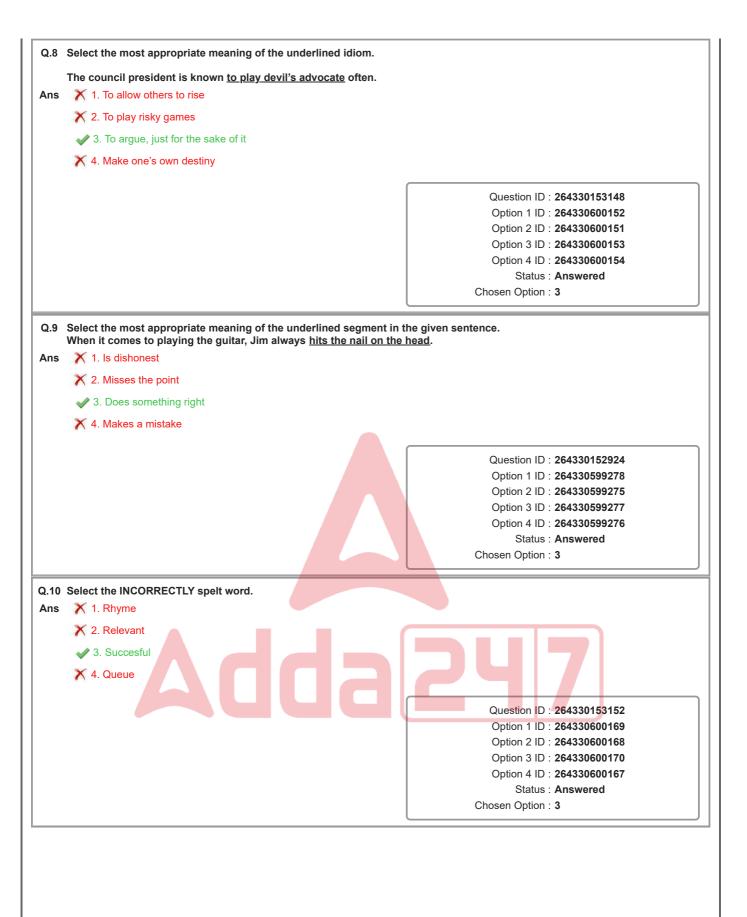
Q.20 Which of the following is an autobiography of Sachin Tendulkar? Ans X 1. Unbreakable 2. Playing It My Way 3. My Many Trysts with God X 4. I Am No Messiah Question ID: 264330155495 Option 1 ID: 264330609386 Option 2 ID: 264330609385 Option 3 ID: 264330609383 Option 4 ID: 264330609384 Status: Answered Chosen Option: 2 Q.21 In April 2023, Tamil Nadu passed a bill banning which of the following? Ans X 1. Gutka 2. Online Gambling X 3. Lottery X 4. Liquor Question ID: 264330158336 Option 1 ID: 264330620706 Option 2 ID: 264330620704 Option 3 ID: 264330620703 Option 4 ID: 264330620705 Status: Not Answered Chosen Option: --Q.22 In which stadium was the final match of ODI Cricket World Cup 2011 played? Ans X 1. Eden Gardens 2. Wankhede Stadium X 3. Feroz Shah Kotla Stadium X 4. D Y Patil Stadium Question ID: 264330158231 Option 1 ID: 264330620285 Option 2 ID: 264330620283 Option 3 ID: 264330620286 Option 4 ID: 264330620284 Status: Answered Chosen Option: 2 Q.23 'Mitra Mela' was a revolutionary organisation founded by: Ans X 1. Bhupendra Nath Bose X 2. Khudiram Bose 3. Vinayak Savarkar X 4. Sisir Kumar Bose

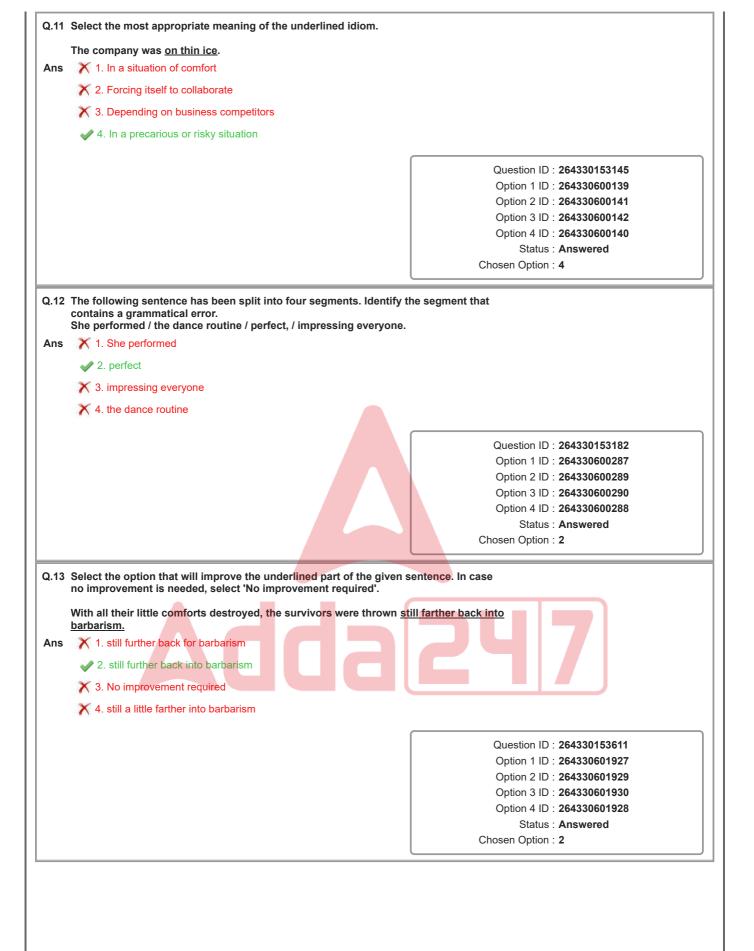
Question ID : 264330162334
Option 1 ID : 264330636664
Option 2 ID : 264330636666
Option 3 ID : 264330636663
Option 4 ID : 264330636665
Status : Not Answered

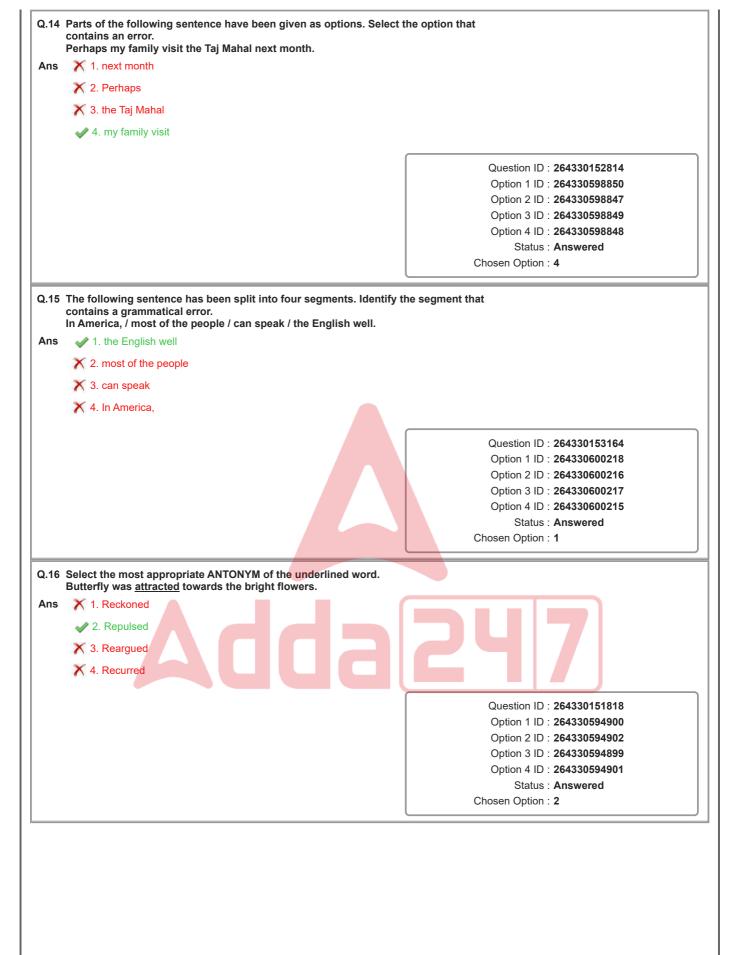
Q.24 Which is the Gaussian unit of kinematic viscosity? Ans X 1. Ampere X 2. Joule X 4. Darcy Question ID: 264330157785 Option 1 ID: 264330618500 Option 2 ID: 264330618502 Option 3 ID: 264330618501 Option 4 ID: 264330618499 Status : Answered Chosen Option: 4 Q.25 Who among the following freedom fighter lawyers from Bengal is known as Deshbandhu? 1. Chittaranjan Das Ans X 2. Durga Mohan Das X 3. Bipin Chandra Pal X 4. Satish Ranjan Das Question ID: 264330160889 Option 1 ID: 264330630890 Option 2 ID: 264330630888 Option 3 ID: 264330630887 Option 4 ID: 264330630889 Status: Answered Chosen Option: 1 Section: English Language and Comprehension Q.1 Select the option that can be used as a one-word substitute for the underlined group of words. He studies the subject known as the scientific study of insects. 1. Entomology Ans X 2. Alchemy X 3. Biology X 4. Etymology Question ID: 264330153513 Option 1 ID: 264330601563 Option 2 ID: 264330601566 Option 3 ID: 264330601565 Option 4 ID: 264330601564 Status: Answered Chosen Option: 1

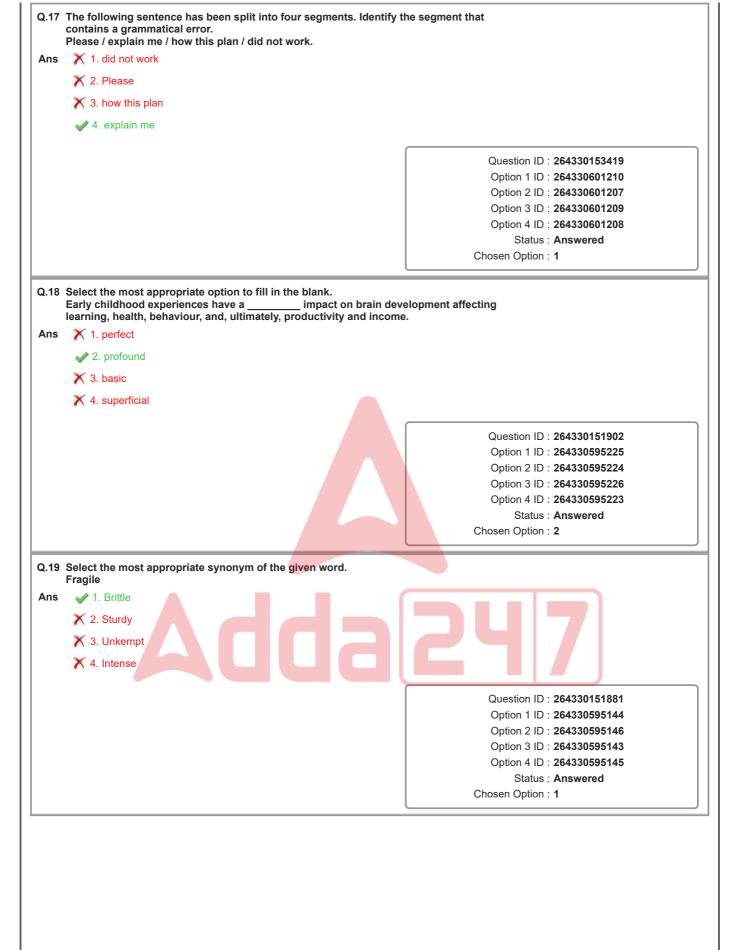












Q.20	Select the most appropriate ANTONYM of the underlined word. He was <u>admired</u> for introducing welfare programmes.		
Ans	✓ 1. Despised		
	X 2. Confessed		
	X 3. Appreciated		
	X 4. Succeeded		
		Question ID : 264330151815	
		Option 1 ID : 264330594889	
		Option 2 ID : 264330594887	
		Option 3 ID : 264330594888	
		Option 4 ID : 264330594890	
		Status : Answered	
		Chosen Option : 1	
	Comprehension:		
Q.21 Ans	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Fingerprinting is the one of the methods of (1) using the impression made by the minute ridge formation or patterns found on the fingertips. No two persons have exactly the same (2) of ridge patterns, they remain unchanged throughout the life. Fingerprints may be classified and filled on the basis of the ridge patterns, setting up an identification system that is almost (3)		
		Question ID : 264330152908	
		Option 1 ID : 264330599218	
		Option 2 ID : 264330599215	
		Option 3 ID : 264330599217	
		Option 4 ID : 264330599216	
		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. Fingerprinting is the one of the methods of (1)_ using the impression made by the minute ridge formation or patterns found on the fingertips. No two persons have exactly the of ridge patterns, they remain unchanged throughout the life. Fingerprints may be classified and filled on the basis of the ridge patterns, setting up an identification _ . Today, law enforcement agencies use computers to system that is almost (3)___ record fingerprints and to transmit them electronically to other agencies for comparison. By comparing fingerprints of the criminals with the recorded fingerprints, officials can establish (5)_ _ proof of the presence or identity of a person. SubQuestion No: 22 Q.22 Select the most appropriate option to fill in blank number 2. √ 1. arrangement

Question ID : 264330152909 Option 1 ID : 264330599219 Option 2 ID : 264330599222 Option 3 ID : 264330599220 Option 4 ID : 264330599221

Status: Answered

Chosen Option: 1

Comprehension:

2. statement3. management4. settlement

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

Fingerprinting is the one of the methods of (1) ______using the impression made by the minute ridge formation or patterns found on the fingertips. No two persons have exactly the same (2) ______ of ridge patterns, they remain unchanged throughout the life. Fingerprints may be classified and filled on the basis of the ridge patterns, setting up an identification system that is almost (3) _____ . Today, law enforcement agencies use computers to (4) _____ record fingerprints and to transmit them electronically to other agencies for comparison. By comparing fingerprints of the criminals with the recorded fingerprints, officials can establish (5) _____ proof of the presence or identity of a person.

SubQuestion No: 23

Q.23 Select the most appropriate option to fill in blank number 3.

Δns

X 1. risky

2. infallible

X 3. unreliable

X 4. fallible

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Question ID : 264330152910 Option 1 ID : 264330599226 Option 2 ID : 264330599225 Option 3 ID : 264330599223 Option 4 ID : 264330599224 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. Fingerprinting is the one of the methods of (1)_ using the impression made by the minute ridge formation or patterns found on the fingertips. No two persons have exactly the of ridge patterns, they remain unchanged throughout the life. Fingerprints may be classified and filled on the basis of the ridge patterns, setting up an identification _ . Today, law enforcement agencies use computers to system that is almost (3)_ record fingerprints and to transmit them electronically to other agencies for comparison. By comparing fingerprints of the criminals with the recorded fingerprints, officials can establish (5)_ _ proof of the presence or identity of a person. SubQuestion No: 24 Q.24 Select the most appropriate option to fill in blank number 4. X 1. manually

2. digitally

X 3. mentally

X 4. physically

Question ID: 264330152911 Option 1 ID: 264330599227 Option 2 ID: 264330599228 Option 3 ID: 264330599230 Option 4 ID: 264330599229

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. Fingerprinting is the one of the methods of (1)_ using the impression made by the minute ridge formation or patterns found on the fingertips. No two persons have exactly the same (2) of ridge patterns, they remain unchanged throughout the life. Fingerprints may be classified and filled on the basis of the ridge patterns, setting up an identification system that is almost (3)___ ____. Today, law enforcement agencies use computers to record fingerprints and to transmit them electronically to other agencies for comparison. By comparing fingerprints of the criminals with the recorded fingerprints, officials

proof of the presence or identity of a person.

SubQuestion No: 25

Q.25 Select the most appropriate option to fill in blank number 5.

1. absolute

can establish (5)

X 2. doubt

X 3. unconfirmed

X 4. provisional

Question ID: 264330152912 Option 1 ID: 264330599234 Option 2 ID: 264330599231 Option 3 ID: 264330599233 Option 4 ID: 264330599232 Status: Answered