



भारतीय प्रबंध संस्थान इन्दौर
Indian Institute of Management Indore

प्रबंधन में पाँचवर्षीय एकीकृत कार्यक्रम (आईपीएम)
Five Year Integrated Programme in Management (IPM)
(2026-31 Batch)

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Test Center Name	iON Digital Zone iDZ Sitapura 2
Test Date	04/05/2026
Test Time	2:00 PM - 4:00 PM
Subject	IPM AT 2026

Note :

- Options shown in green color with a tick icon are correct.
- Chosen option on the right of the question indicates the option selected by the candidate.

Section : Quantitative Ability SA

Q.1 Let ABCD be a cyclic quadrilateral with $AB = 15$, $BC = 20$, $CD = 24$ and $AC = 25$.
Then AD equals _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 7

Given 7

Answer :

Question ID : 840108100

Status : Answered

Q.2 A man starts walking from point A to point B at 4 km/hr. After 30 minutes, a woman starts from point A at 6 km/hr. If the woman reaches point B 20 minutes earlier than the man, then the distance between A and B in km is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 10

Given 10

Answer :

Question ID : 840108109

Status : Answered

Q.3 If x, y are real numbers and equations $x^2 - 12x + 35 = 0$ and $x^2 + ax + 105 = 0$ have at least one common root, then the minimum possible value of $y^2 + 4y - 5a$ is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 106

Given 106

Answer :

Question ID : 840108103

Status : Answered

Q.4 Ram purchased 3 oranges at Rs. 20 each and 5 mangoes at Rs. 38 each and then sold them by offering discounts of 25% and 20% on the fixed marked prices of oranges and mangoes, respectively. If he earned a profit of 50% on selling the oranges alone, and a total profit of 32% on selling all the fruits, then the marked price of each mango was _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 60

Given 60

Answer :

Question ID : 840108101

Status : Answered

Q.5 The remainder when $7^{103} + 7^{101}$ is divided by 9 is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 2

Given 2

Answer :

Question ID : 840108110

Status : Answered

Q.6 In a company, initially the ratio of the foreign and domestic workers was 5 : 8. When some foreign and 12 domestic workers left the company, this ratio became 2 : 3. Later, when 10 more foreign workers were replaced by 10 new domestic workers, this ratio became 3 : 7. The initial number of domestic workers in the company was _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 72

Given 72

Answer :

Question ID : 84010899

Status : Answered

Q.7

Let $M = \begin{bmatrix} 1 & 1 & 1 \\ a & b & c \\ a^2 & b^2 & c^2 \end{bmatrix}$ where a, b and c are real numbers such that $a + b + c = 0$ and $abc \neq 0$. If $\det M = 0$, then the maximum possible value of $\frac{a^2+b^2}{c^2}$ is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 5

Given 5

Answer :

Question ID : 840108106

Status : Answered

Q.8

Savitri borrowed 10000 rupees from a bank for a period of two years at a fixed interest rate of 10% per annum, compounded semi-annually, and paid back 5025 rupees at the end of first year. Then, the amount, in rupees, to be paid at the end of second year is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 6615

Given 6615

Answer :

Question ID : 840108108

Status : Answered

Q.9

The Celsius scale of temperature can be converted to Fahrenheit scale using the relationship $F = 1.8C + 32$, where F and C are temperature recorded in degrees Fahrenheit and Celsius, respectively. Ajay noted down the temperature of a chemical reaction as x degrees Fahrenheit but reported it as x degrees Celsius by mistake. If this led to a recording of the temperature that was 144% higher than the actual temperature in Celsius scale, then x equals _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 122

Given 50

Answer :

Question ID : 840108102

Status : Answered

Q.10 Five friends A, B, C, D, and E go on a trip together. Each of them likes at least one of the following three activities: Countryside Sightseeing, Shopping, and Adventure Sports such that:

- No two friends like exactly the same set of activities.
- A, B and E like exactly two activities each.
- D likes only Countryside Sightseeing.
- C likes more number of activities compared to D.

The number of ways in which a pair of friends can be chosen for a trip from those who like Adventure Sports is ____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 3

Given 3

Answer :

Question ID : 840108112

Status : Answered

Q.11 The number of ways in which three distinct integers can be chosen from the set $\{1, 2, \dots, 9\}$ such that their product is divisible by 4, is ____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 54

Given 54

Answer :

Question ID : 840108104

Status : Answered

Q.12 Five friends A, B, C, D, and E go on a trip together. Each of them likes at least one of the following three activities: Countryside Sightseeing, Shopping, and Adventure Sports such that:

- No two friends like exactly the same set of activities.
- A, B and E like exactly two activities each.
- D likes only Countryside Sightseeing.
- C likes more number of activities compared to D.

The number of friends who like both Shopping and Adventure Sports is ____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 2

Given 2

Answer :

Question ID : 840108113

Status : Answered

Q.13

Let S denote an arithmetic progression whose first term is either 132 or 158, and the common difference is an even integer less than 10. If the n^{th} term of S is 174, then the number of possible distinct values of n is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 5

Given 5

Answer :

Question ID : 840108105

Status : Answered

Q.14

Five friends A, B, C, D, and E go on a trip together. Each of them likes at least one of the following three activities: Countryside Sightseeing, Shopping, and Adventure Sports such that:

- No two friends like exactly the same set of activities.
- A, B and E like exactly two activities each.
- D likes only Countryside Sightseeing.
- C likes more number of activities compared to D.

The number of friends that like Countryside Sightseeing is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 4

Given 4

Answer :

Question ID : 840108111

Status : Answered

Q.15

If n is an integer such that $\frac{|n+6| - |n-3|}{\sqrt{100-n^2}} \geq 0$, then the number of possible values of n is _____

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 6

Given 6

Answer :

Question ID : 840108107

Status : Answered

Section : Quantitative Ability MCQ

Q.1 Two locations A and B are at diametrically opposite ends of a circular track. Rekha starts running along the track from location A in the clockwise direction. Sajal starts running simultaneously along the track in the anticlockwise direction from location B. If the length of the circular track is 14 km, and the speeds of Rekha and Sajal are in the ratio 5: 2, then the distance, in km, travelled by Rekha, when they meet at location B for the first time, is

Ans ☒ 1. 35

☐ 2. 49

☐ 3. 7

☐ 4. 21

Question ID : 840108119

Option 1 ID : 840108338

Option 2 ID : 840108339

Option 3 ID : 840108336

Option 4 ID : 840108337

Status : Not Answered

Chosen Option : --

Q.2 The number of integers n such that $1 \leq n \leq 10^7$ and $\gcd(n, 10^7) = 10^3$ is _____

Ans ☐ 1. 5000

☐ 2. 2000

☐ 3. 3000

☒ 4. 4000

Question ID : 840108135

Option 1 ID : 840108403

Option 2 ID : 840108400

Option 3 ID : 840108401

Option 4 ID : 840108402

Status : Not Attempted and
Marked For Review

Chosen Option : --

Q.3 Painter A can paint a building in 12 days while Painter B can paint it in 16 days. If A and B work on alternate days, and A starts the work on the first day, then the number of days required to paint the building is

Ans

✗ 1. $7\frac{6}{7}$

✓ 2. $13\frac{2}{3}$

✗ 3. $13\frac{3}{4}$

✗ 4. $13\frac{1}{2}$

Question ID : 840108129

Option 1 ID : 840108379

Option 2 ID : 840108378

Option 3 ID : 840108377

Option 4 ID : 840108376

Status : Answered

Chosen Option : 2

Q.4 Let ABCD be a rectangle with AB = 72 cm and BC = 30 cm. A circle passing through points A and C cuts the side AB at P such that AP = 56 cm. The radius, in cm, of the circle is

Ans

✗ 1. $\frac{220}{5}$

✗ 2. $\frac{216}{5}$

✓ 3. $\frac{221}{5}$

✗ 4. $\frac{441}{10}$

Question ID : 840108125

Option 1 ID : 840108360

Option 2 ID : 840108362

Option 3 ID : 840108361

Option 4 ID : 840108363

Status : Not Answered

Chosen Option : --

Q.5

If $A = \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix}$, then the determinant of $A + A^2 + A^3 + \dots + A^{13}$ is

- Ans
- ☒ 1. 91
 - ☒ 2. 13
 - ☒ 3. 169
 - ☒ 4. 26

Question ID : 840108128

Option 1 ID : 840108375

Option 2 ID : 840108373

Option 3 ID : 840108372

Option 4 ID : 840108374

Status : Answered

Chosen Option : 3

Q.6

Let the circle $x^2 + y^2 = 2ax + 2by$ intersect the x -axis at point $A(\alpha, 0)$ and y -axis at point $B(0, \beta)$, where $\alpha\beta \neq 0$. If the point $C(p, q)$ lies on the chord AB , then $\frac{p+\alpha}{a} + \frac{q+\beta}{b}$ equals

- Ans
- ☒ 1. 3
 - ☒ 2. 4
 - ☒ 3. 2
 - ☒ 4. 6

Question ID : 840108123

Option 1 ID : 840108353

Option 2 ID : 840108354

Option 3 ID : 840108352

Option 4 ID : 840108355

Status : Answered

Chosen Option : 4

Q.7 Three dice are thrown simultaneously and the sum of the three numbers appearing on the top faces of the dice is found to be 10. The probability that these three numbers are distinct, is

Ans

☐ 1. $\frac{3}{4}$

☒ 2. $\frac{2}{3}$

☐ 3. $\frac{3}{5}$

☐ 4. $\frac{1}{2}$

Question ID : 840108120

Option 1 ID : 840108341

Option 2 ID : 840108342

Option 3 ID : 840108343

Option 4 ID : 840108340

Status : Answered

Chosen Option : 2

Q.8 If x is a real number such that $\max(\min(x, 2 - x), x - 4, 2x - 8) = \pi - 3$, then the number of possible values of x is

Ans ☐ 1. 4

☐ 2. 6

☐ 3. 5

☒ 4. 3

Question ID : 840108122

Option 1 ID : 840108350

Option 2 ID : 840108349

Option 3 ID : 840108348

Option 4 ID : 840108351

Status : Answered

Chosen Option : 4

Q.9 In a class, 25% of all students read news from the Internet. Moreover, 45% of all students read news from printed newspaper. Further, 20% of all students read news from both the Internet and printed newspaper and they do not play video games. It is also known that 30% of the students who do not read news play video games. The minimum percentage of students who do not play video games is

Ans ☒ 1. 25 percent

☒ 2. 45 percent

☒ 3. 55 percent

☒ 4. 35 percent

Question ID : 840108114

Option 1 ID : 840108316

Option 2 ID : 840108318

Option 3 ID : 840108319

Option 4 ID : 840108317

Status : Not Answered

Chosen Option : --

Q.10 The equation $2^x - x^2 = 0$ has

Ans ☒ 1. exactly two real solutions

☒ 2. exactly three real solutions

☒ 3. exactly one real solution

☒ 4. no real solution

Question ID : 840108133

Option 1 ID : 840108394

Option 2 ID : 840108395

Option 3 ID : 840108393

Option 4 ID : 840108392

Status : Answered

Chosen Option : 2

Q.11 Gita starts from point A and walks 1000 m east. She then walks 800 m north, followed by 640 m west and 512 m south, reaching point B. After this, she continues moving in the same cyclic order: east, north, west, south, with each successive movement 20% shorter than the previous one. After infinitely many such moves, approximately how far in meters will Gita be from her starting point A?

- Ans**
- ☒ 1. 765
 - ☒ 2. 800
 - ☒ 3. 781
 - ☒ 4. 711

Question ID : 840108132
 Option 1 ID : 840108391
 Option 2 ID : 840108389
 Option 3 ID : 840108390
 Option 4 ID : 840108388
 Status : Not Answered
 Chosen Option : --

Q.12 The number of values a can take such that $x^4 + ax^3 + (3a - 4)x^2 + 2(a - 1)x - 4$ can be expressed as a product of two quadratic polynomials, $x^2 + px + 2$ and $x^2 + qx - 2$, where p and q are real, is

- Ans**
- ☒ 1. 3
 - ☒ 2. 0
 - ☒ 3. 2
 - ☒ 4. 1

Question ID : 840108130
 Option 1 ID : 840108382
 Option 2 ID : 840108383
 Option 3 ID : 840108381
 Option 4 ID : 840108380
 Status : Not Answered
 Chosen Option : --

Q.13 The approximate value of the expression $2\log_3 3n - \log_3(n^2 + 1)$ for a sufficiently large n is

Ans  1. 2

 2. $2 - \log_3 2$

 3. 1

 4. 3

Question ID : 840108118

Option 1 ID : 840108333

Option 2 ID : 840108335

Option 3 ID : 840108332

Option 4 ID : 840108334

Status : Answered

Chosen Option : 1

Q.14 A certain number of people contributed to a charity. The first person contributed one rupee. The rule for contribution was that the next person would contribute double the amount already raised. If the total money raised for the charity was 2187 rupees, then the number of people who contributed to the charity is

Ans  1. 9

 2. 7

 3. 8

 4. 6

Question ID : 840108116

Option 1 ID : 840108327

Option 2 ID : 840108325

Option 3 ID : 840108326

Option 4 ID : 840108324

Status : Answered

Chosen Option : 2

Q.15 A person walks one lap along a circle at a speed v . Thereafter, he runs one lap along the boundary of the largest square that can be inscribed in the circle at a speed $3v$. The ratio of the time he walks to the time he runs is

Ans

✗ 1. $\frac{12}{\pi}$

✗ 2. $\frac{3\pi}{4\sqrt{2}}$

✗ 3. $\frac{4\pi}{3\sqrt{2}}$

✓ 4. $\frac{3\pi}{2\sqrt{2}}$

Question ID : 840108115

Option 1 ID : 840108322

Option 2 ID : 840108321

Option 3 ID : 840108323

Option 4 ID : 840108320

Status : Answered

Chosen Option : 4

Q.16 A circle of non-zero radius has origin as its centre. If it passes through the point of intersection of two curves $y^2 = 4ax$ and $x^2 = 4ay$, then its equation is

Ans

✗ 1. $x^2 + y^2 = a^2$

✗ 2. $x^2 + y^2 = 4a^2$

✗ 3. $x^2 + y^2 = 16a^2$

✓ 4. $x^2 + y^2 = 32a^2$

Question ID : 840108117

Option 1 ID : 840108328

Option 2 ID : 840108329

Option 3 ID : 840108330

Option 4 ID : 840108331

Status : Answered

Chosen Option : 4

Q.17 The possible values of x in the set $\{1, 5, 13\}$ for which the mean of eight observations $5, 8, 3x + 2, 15, 27, 29, 36, 5x - 2$ equals their median are

- Ans** ☒ 1. only 13
☒ 2. 5 and 13
☒ 3. only 5
☒ 4. only 1

Question ID : 840108127

Option 1 ID : 840108371

Option 2 ID : 840108368

Option 3 ID : 840108369

Option 4 ID : 840108370

Status : Answered

Chosen Option : 2

Q.18 Positive reals x, y satisfy $x \neq y$ and $\frac{x^2+y^2}{xy} = k$. If replacing x by $x + y$ and y by $|x - y|$ leaves the value of k unchanged, then k equals

- Ans** ☒ 1. 1
☒ 2. $\sqrt{2}$
☒ 3. 2
☒ 4. $2\sqrt{2}$

Question ID : 840108136

Option 1 ID : 840108407

Option 2 ID : 840108406

Option 3 ID : 840108404

Option 4 ID : 840108405

Status : Answered

Chosen Option : 4

Q.19 The number of ways in which coins of denominations of rupees 2, 5 and, 10 can be combined to make a value of rupees 50 is

- Ans** ☒ 1. 19
☒ 2. 20
☒ 3. 10
☒ 4. 21

Question ID : 840108131

Option 1 ID : 840108385

Option 2 ID : 840108386

Option 3 ID : 840108384

Option 4 ID : 840108387

Status : Answered

Chosen Option : 4

Q.20 If a , b , and c are three prime numbers such that $abc = 23(a + b + c)$, then the maximum possible value of $a + b - c$ is

- Ans** ☒ 1. 33
☐ 2. 46
☐ 3. 28
☐ 4. 25

Question ID : 840108124

Option 1 ID : 840108358

Option 2 ID : 840108359

Option 3 ID : 840108357

Option 4 ID : 840108356

Status : Not Answered

Chosen Option : --

Q.21 The number of integer solutions (x, y) of the inequality $x^2 + y^2 \leq 10$ is

- Ans** ☐ 1. 12
☐ 2. 13
☐ 3. 36
☒ 4. 37

Question ID : 840108138

Option 1 ID : 840108415

Option 2 ID : 840108414

Option 3 ID : 840108413

Option 4 ID : 840108412

Status : Answered

Chosen Option : 4

Q.22 If $\log_{18} 24 = p$, then $\log_{96} 108$ equals

Ans

☐ 1. $\frac{3p+3}{3p+2}$

☒ 2. $\frac{p+7}{9p-2}$

☐ 3. $\frac{p+2}{7p-3}$

☐ 4. $\frac{3p+2}{3p+1}$

Question ID : 840108121

Option 1 ID : 840108345

Option 2 ID : 840108344

Option 3 ID : 840108347

Option 4 ID : 840108346

Status : Not Answered

Chosen Option : --

Q.23 Let $S = \{1, 2, \dots, 180\}$. Define A as the set of all multiples of 4 in S , B as the set of all multiples of 6 in S , and C as the set of all multiples of 9 in S . The number of elements in S that belong to exactly one of A, B, C is

Ans

☒ 1. 50

☐ 2. 48

☐ 3. 44

☐ 4. 40

Question ID : 840108134

Option 1 ID : 840108398

Option 2 ID : 840108397

Option 3 ID : 840108396

Option 4 ID : 840108399

Status : Answered

Chosen Option : 1

Q.24 If m is a positive integer then the values of k for which $6m + k$ cannot be a perfect square are

- Ans**
- ☒ 1. 2 and 5
 - ☐ 2. 3 and 4
 - ☐ 3. 1 and 5
 - ☐ 4. 1, 2 and 5

Question ID : 840108126

Option 1 ID : 840108364

Option 2 ID : 840108366

Option 3 ID : 840108367

Option 4 ID : 840108365

Status : Not Answered

Chosen Option : --

Q.25 A fair die is rolled repeatedly. The probability that the cumulative sum is at least 17 in the third trial is

- Ans**
- ☐ 1. $\frac{1}{108}$
 - ☐ 2. $\frac{7}{216}$
 - ☒ 3. $\frac{1}{54}$
 - ☐ 4. $\frac{1}{27}$

Question ID : 840108137

Option 1 ID : 840108409

Option 2 ID : 840108410

Option 3 ID : 840108408

Option 4 ID : 840108411

Status : Answered

Chosen Option : 3

Comprehension:

A nutritionist is designing a daily diet plan of a person using five food items: Milk, Spinach, Almonds, Oats, and Rice. The Minimum Daily Requirement (MDR) of the nutrients Calcium, Iron and Protein should be 1100 mg, 15 mg, and 40 g, respectively. The following table gives nutrient content per serving of each food item:

Food item	Nutrient content per serving		
	Calcium (mg)	Iron (mg)	Protein (g)
Milk	300	0	8
Spinach	90	6	3
Almonds	210	4	6
Oats	120	3	5
Rice	50	1	4

Each serving provides a certain percentage of the MDR. For example, one serving of milk satisfies 20% of MDR of Protein. Further, the number of servings of any food item should be a whole number.

SubQuestion No : 26

Q.26 When one serving of each of the five items is included in the diet plan, the nutrient with the least percentage of MDR satisfied is

Ans ☒ 1. Protein with 65% MDR

☐ 2. Calcium with 65% MDR

☐ 3. Calcium with 70% MDR

☐ 4. Protein with 70% MDR

Question ID : **840108143**

Option 1 ID : **840108428**

Option 2 ID : **840108430**

Option 3 ID : **840108431**

Option 4 ID : **840108429**

Status : **Answered**

Chosen Option : **1**

Comprehension:

A nutritionist is designing a daily diet plan of a person using five food items: Milk, Spinach, Almonds, Oats, and Rice. The Minimum Daily Requirement (MDR) of the nutrients Calcium, Iron and Protein should be 1100 mg, 15 mg, and 40 g, respectively. The following table gives nutrient content per serving of each food item:

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Almonds	210	4	6
Oats	120	3	5
Rice	50	1	4

Each serving provides a certain percentage of the MDR. For example, one serving of milk satisfies 20% of MDR of Protein. Further, the number of servings of any food item should be a whole number.

SubQuestion No : 27

Q.27 If only x servings of Milk and y servings of Rice are included in the diet plan, then the minimum value of $x + y$ that will satisfy the MDR of all three nutrients is

Ans ☒ 1. 24

☒ 2. 17

☒ 3. 15

☒ 4. 22

Question ID : **840108144**

Option 1 ID : **840108433**

Option 2 ID : **840108434**

Option 3 ID : **840108435**

Option 4 ID : **840108432**

Status : **Answered**

Chosen Option : **2**

Comprehension:

A nutritionist is designing a daily diet plan of a person using five food items: Milk, Spinach, Almonds, Oats, and Rice. The Minimum Daily Requirement (MDR) of the nutrients Calcium, Iron and Protein should be 1100 mg, 15 mg, and 40 g, respectively. The following table gives nutrient content per serving of each food item:

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	Calcium (mg)	Iron (mg)	Protein (g)
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Almonds	210	4	6
Oats	120	3	5
Rice	50	1	4

Each serving provides a certain percentage of the MDR. For example, one serving of milk satisfies 20% of MDR of Protein. Further, the number of servings of any food item should be a whole number.

SubQuestion No : 28

Q.28 The number of food items that can satisfy at least 15% of the MDR for at least two nutrients in one serving is

Ans ☒ 1. 2

☐ 2. 0

☐ 3. 3

☐ 4. 1

Question ID : 840108141

Option 1 ID : 840108422

Option 2 ID : 840108420

Option 3 ID : 840108423

Option 4 ID : 840108421

Status : Answered

Chosen Option : 1

Comprehension:

A nutritionist is designing a daily diet plan of a person using five food items: Milk, Spinach, Almonds, Oats, and Rice. The Minimum Daily Requirement (MDR) of the nutrients Calcium, Iron and Protein should be 1100 mg, 15 mg, and 40 g, respectively. The following table gives nutrient content per serving of each food item:

Food item	Nutrient content per serving		
	Calcium (mg)	Iron (mg)	Protein (g)
Milk	300	0	8
Spinach	90	6	3
Almonds	210	4	6
Oats	120	3	5
Rice	50	1	4

Each serving provides a certain percentage of the MDR. For example, one serving of milk satisfies 20% of MDR of Protein. Further, the number of servings of any food item should be a whole number.

SubQuestion No : 29

Q.29 The food item(s) that can satisfy at least half of the MDR for all the three nutrients using up to seven servings of that single item alone is

- Ans** ☒ 1. Only Almonds, and Oats
- ☒ 2. Only Almonds, Spinach, and Oats
- ☒ 3. Only Almonds
- ☒ 4. Only Almonds, and Spinach

Question ID : **840108140**
 Option 1 ID : **840108416**
 Option 2 ID : **840108419**
 Option 3 ID : **840108417**
 Option 4 ID : **840108418**
 Status : **Not Answered**
 Chosen Option : --

Comprehension:

A nutritionist is designing a daily diet plan of a person using five food items: Milk, Spinach, Almonds, Oats, and Rice. The Minimum Daily Requirement (MDR) of the nutrients Calcium, Iron and Protein should be 1100 mg, 15 mg, and 40 g, respectively. The following table gives nutrient content per serving of each food item:

Food item	Nutrient content per serving		
	Calcium (mg)	Iron (mg)	Protein (g)
Milk	300	0	8
Spinach	90	6	3
Almonds	210	4	6
Oats	120	3	5
Rice	50	1	4

Each serving provides a certain percentage of the MDR. For example, one serving of milk satisfies 20% of MDR of Protein. Further, the number of servings of any food item should be a whole number.

SubQuestion No : 30

Q.30 If two servings of Milk are part of the daily diet plan, then the minimum number of servings of any other single item that can satisfy the MDR of all three nutrients is

- Ans
- ☒ 1. 7
 - ☒ 2. 5
 - ☒ 3. 4
 - ☒ 4. 6

Question ID : 840108142

Option 1 ID : 840108426

Option 2 ID : 840108424

Option 3 ID : 840108427

Option 4 ID : 840108425

Status : Answered

Chosen Option : 3

Section : Verbal Ability

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Who has not often observed two dogs, members of the same household, communicating with each other? Pug and Gyp were two animals that belonged to the family where I spent a summer vacation. They thought much of each other when romping together in the yard, or in foraging the neighbouring woods and fields for rabbits and groundhogs. Never would they start out on an expedition for game without having previously laid their plans. It was interesting and amusing to watch them. They would bring their heads into close contiguity, remaining in this position for two or three minutes, when, by mutual consent, they would separate, look each other in the eyes, and then start off in different directions for the scene of their projected enterprise. Times out of number I have observed such behaviour and have always discovered that they meant something of the kind. There were no audible utterances, no visible gestures, yet there was an interchange of ideas. Through the medium of the eye were the thoughts conveyed. It was spirit speaking directly to spirit, conveying by a single glance of the eye thoughts which whole volumes would fail to express.

Each species of animal has its own dialect. Yet there is another language, a sort of animal *lingua franca*, which is common to all. A cry of warning, no matter from what bird or animal it emanates, is understood by them all, as is well known to many a sportsman who has lost his only chance of a shot by reason of an impertinent crow, jay or magpie which has espied him, and has given its cry of alarm. There is not a bird of garden or orchard, or a fowl of the barnyard or door-side, that does not understand the peculiar cry of the rooster when a hawk is seen careering overhead or perched upon the summit of a nearby tree. With one accord they flee to their coverts, and there remain until the danger is past.

No more quarrelsome and pugnacious species of bird exists than the English sparrow. It appropriates every available locality for nesting purposes, and our native species are driven to the necessity of fighting for their rights, or of seeking quarters in the rural districts which these birds do not infect. Thus, it is that many a useful robin, bluebird or martin is driven from our midst. Many have witnessed encounters between these birds and the robins. The author once saw a contest between a pair of sparrows and a pair of robins for the possession of a certain tree that grew in his yard. Now the robin, single-handed, is more than a match for a sparrow. In the engagement referred to, the robins were getting the better of the sparrows, which the latter were not slow in perceiving. Instantly the sparrows set up the wild, ear-piercing harangue for which they are peculiarly noted, when more than a score of friends from the immediate vicinity gathered to their assistance. But the war cry which they sounded not only summoned help to their standard, but it was equally understood by all the other birds of the neighbourhood, who flocked to the defence of their brethren against the alien. The battle waged warm and fiercely for some minutes, when the sparrows were forced to seek safety in retreat.

SubQuestion No : 1

Q.1 The narrator observed that the two dogs, Pug and Gyp that belonged to the family

- Ans**
- ☒ 1. communicated with each other about everything.
 - ☒ 2. romped and foraged together in the yard.
 - ☒ 3. played with each other and hunted together.
 - ☒ 4. thought much about each other throughout the day.

Question ID : **840108146**

Option 1 ID : **840108436**

Option 2 ID : **840108439**

Option 3 ID : **840108437**

Option 4 ID : **840108438**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Who has not often observed two dogs, members of the same household, communicating with each other? Pug and Gyp were two animals that belonged to the family where I spent a summer vacation. They thought much of each other when romping together in the yard, or in foraging the neighbouring woods and fields for rabbits and groundhogs. Never would they start out on an expedition for game without having previously laid their plans. It was interesting and amusing to watch them. They would bring their heads into close contiguity, remaining in this position for two or three minutes, when, by mutual consent, they would separate, look each other in the eyes, and then start off in different directions for the scene of their projected enterprise. Times out of number I have observed such behaviour and have always discovered that they meant something of the kind. There were no audible utterances, no visible gestures, yet there was an interchange of ideas. Through the medium of the eye were the thoughts conveyed. It was spirit speaking directly to spirit, conveying by a single glance of the eye thoughts which whole volumes would fail to express.

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No more quarrelsome and pugnacious species of bird exists than the English sparrow. It appropriates every available locality for nesting purposes, and our native species are driven to the necessity of fighting for their rights, or of seeking quarters in the rural districts which these birds do not infect. Thus, it is that many a useful robin, bluebird or martin is driven from our midst. Many have witnessed encounters between these birds and the robins. The author once saw a contest between a pair of sparrows and a pair of robins for the possession of a certain tree that grew in his yard. Now the robin, single-handed, is more than a match for a sparrow. In the engagement referred to, the robins were getting the better of the sparrows, which the latter were not slow in perceiving. Instantly the sparrows set up the wild, ear-piercing harangue for which they are peculiarly noted, when more than a score of friends from the immediate vicinity gathered to their assistance. But the war cry which they sounded not only summoned help to their standard, but it was equally understood by all the other birds of the neighbourhood, who flocked to the defence of their brethren against the alien. The battle waged warm and fiercely for some minutes, when the sparrows were forced to seek safety in retreat.

SubQuestion No : 2**Q.2 The cry of warning from a bird or animal**

- Ans**
- ☒ 1. could be that of a dog, crow, jay or magpie.
 - ☒ 2. makes the sportsman realise that he has lost his only chance of a shot.
 - ☒ 3. is distinct enough for several species to interpret correctly.
 - ☒ 4. is an expression of fear of humans and predators.

Question ID : 840108148

Option 1 ID : 840108445

Option 2 ID : 840108444

Option 3 ID : 840108447

Option 4 ID : 840108446

Status : Answered

Chosen Option : 1

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Who has not often observed two dogs, members of the same household, communicating with each other? Pug and Gyp were two animals that belonged to the family where I spent a summer vacation. They thought much of each other when romping together in the yard, or in foraging the neighbouring woods and fields for rabbits and groundhogs. Never would they start out on an expedition for game without having previously laid their plans. It was interesting and amusing to watch them. They would bring their heads into close contiguity, remaining in this position for two or three minutes, when, by mutual consent, they would separate, look each other in the eyes, and then start off in different directions for the scene of their projected enterprise. Times out of number I have observed such behaviour and have always discovered that they meant something of the kind. There were no audible utterances, no visible gestures, yet there was an interchange of ideas. Through the medium of the eye were the thoughts conveyed. It was spirit speaking directly to spirit, conveying by a single glance of the eye thoughts which whole volumes would fail to express.

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SubQuestion No : 3

Q.3 The author had observed the dogs' interchange of ideas several times and felt that they communicated

- Ans**
- ☒ 1. with their heads in close contiguity for two or three minutes.
 - ☒ 2. the direction each dog would take and what each would do.
 - ☒ 3. with an understanding beyond words and sounds.
 - ☒ 4. via sounds inaudible to humans and gestures that one could not understand.

Question ID : **840108151**

Option 1 ID : **840108457**

Option 2 ID : **840108458**

Option 3 ID : **840108459**

Option 4 ID : **840108456**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Who has not often observed two dogs, members of the same household, communicating with each other? Pug and Gyp were two animals that belonged to the family where I spent a summer vacation. They thought much of each other when romping together in the yard, or in foraging the neighbouring woods and fields for rabbits and groundhogs. Never would they start out on an expedition for game without having previously laid their plans. It was interesting and amusing to watch them. They would bring their heads into close contiguity, remaining in this position for two or three minutes, when, by mutual consent, they would separate, look each other in the eyes, and then start off in different directions for the scene of their projected enterprise. Times out of number I have observed such behaviour and have always discovered that they meant something of the kind. There were no audible utterances, no visible gestures, yet there was an interchange of ideas. Through the medium of the eye were the thoughts conveyed. It was spirit speaking directly to spirit, conveying by a single glance of the eye thoughts which whole volumes would fail to express.

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SubQuestion No : 4

Q.4 The war between the robins and the sparrows ended when

- Ans** ☒ 1. the brethren of the sparrow flocked to the defence against the alien.
- ☒ 2. the robins who were getting the better of the two parties also got help from several other birds.
- ☒ 3. the sparrows communicated with an ear-piercing harangue for which they are particularly noted.
- ☒ 4. more than a score of robins in the immediate vicinity chased away the sparrows.

Question ID : **840108150**

Option 1 ID : **840108455**

Option 2 ID : **840108453**

Option 3 ID : **840108452**

Option 4 ID : **840108454**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Who has not often observed two dogs, members of the same household, communicating with each other? Pug and Gyp were two animals that belonged to the family where I spent a summer vacation. They thought much of each other when romping together in the yard, or in foraging the neighbouring woods and fields for rabbits and groundhogs. Never would they start out on an expedition for game without having previously laid their plans. It was interesting and amusing to watch them. They would bring their heads into close contiguity, remaining in this position for two or three minutes, when, by mutual consent, they would separate, look each other in the eyes, and then start off in different directions for the scene of their projected enterprise. Times out of number I have observed such behaviour and have always discovered that they meant something of the kind. There were no audible utterances, no visible gestures, yet there was an interchange of ideas. Through the medium of the eye were the thoughts conveyed. It was spirit speaking directly to spirit, conveying by a single glance of the eye thoughts which whole volumes would fail to express.

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SubQuestion No : 5

Q.5 The term *lingua franca* refers to a language which

- Ans**
- ☒ 1. humans cannot learn or understand.
 - ☒ 2. is widely spoken in France.
 - ☒ 3. is used by all birds and animals to communicate within their species.
 - ☒ 4. is the common one for people with different native languages.

Question ID : 840108147

Option 1 ID : 840108442

Option 2 ID : 840108443

Option 3 ID : 840108441

Option 4 ID : 840108440

Status : Answered

Chosen Option : 4

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Who has not often observed two dogs, members of the same household, communicating with each other? Pug and Gyp were two animals that belonged to the family where I spent a summer vacation. They thought much of each other when romping together in the yard, or in foraging the neighbouring woods and fields for rabbits and groundhogs. Never would they start out on an expedition for game without having previously laid their plans. It was interesting and amusing to watch them. They would bring their heads into close contiguity, remaining in this position for two or three minutes, when, by mutual consent, they would separate, look each other in the eyes, and then start off in different directions for the scene of their projected enterprise. Times out of number I have observed such behaviour and have always discovered that they meant something of the kind. There were no audible utterances, no visible gestures, yet there was an interchange of ideas. Through the medium of the eye were the thoughts conveyed. It was spirit speaking directly to spirit, conveying by a single glance of the eye thoughts which whole volumes would fail to express.

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SubQuestion No : 6

Q.6 According to the passage, the English sparrow is quarrelsome, pugnacious and it

- Ans**
- ☒ 1. is as useful as a robin, bluebird or martin.
 - ☒ 2. is a native species driven to fight for its rights.
 - ☒ 3. seeks quarters in the rural districts which other birds do not infect.
 - ☒ 4. occupies whatever space it can find to bring up its young ones.

Question ID : **840108149**

Option 1 ID : **840108451**

Option 2 ID : **840108448**

Option 3 ID : **840108449**

Option 4 ID : **840108450**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Anger can be a useful emotion. It can play a key role in building a strong individual psyche, as also a just society. But the algohacking of our brains to keep them in a state of incessant anger? That's pure poison. Some companies and individuals draw colossal profits from it, but at terrible cost to general well-being. That rage bait has been declared Oxford English Dictionary's word of 2025 is indicative of the spread of this poison. In 2024, it was brain rot that came on top. Both speak of the same diseased online ecosystem. All of this is bad enough for adults, but what it's doing to children is a great nightmare.

Specifically, rage bait refers to online content designed to elicit anger or outrage. Once tech platforms figured out how this kind of content spirals user engagement, the algorithms got tweaked to feed us more and more of the same, activating a diabolical incentive structure of hate. Of course, in this swamp, reality is completely distorted. You could take any major event of recent times as an example and the difference between your newspaper's reportage and your online feed would be dramatic. Reading responsible accounts of pollution, a terror attack, an election result etc. would give you food for thought. On social media, you would be targeted with stuff doctored to send you into troll mode.

If you block the accounts that most inflame you, you deprive them of your attention, you refuse to buy the hate they are selling. Blocking even hurts them with the algorithm. David did defeat Goliath. And make no mistake, this is a civilisational battle. We must fight against the atrophy of our attention, its capture by the most terrible types of things that human nature can be drawn to, and to regain our sense and sensibility.

SubQuestion No : 7

Q.7 The reference to David and Goliath suggests that

- Ans**
- ☒ 1. if powerful forces are defeated, they will revive.
 - ☒ 2. actions that seem unnecessary can be successful.
 - ☒ 3. resistance to large negative forces fails.
 - ☒ 4. the seemingly weak can succeed in unequal fights.

Question ID : **840108156**

Option 1 ID : **840108474**

Option 2 ID : **840108472**

Option 3 ID : **840108473**

Option 4 ID : **840108475**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Anger can be a useful emotion. It can play a key role in building a strong individual psyche, as also a just society. But the algohacking of our brains to keep them in a state of incessant anger? That's pure poison. Some companies and individuals draw colossal profits from it, but at terrible cost to general well-being. That rage bait has been declared Oxford English Dictionary's word of 2025 is indicative of the spread of this poison. In 2024, it was brain rot that came on top. Both speak of the same diseased online ecosystem. All of this is bad enough for adults, but what it's doing to children is a great nightmare.

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If you block the accounts that most inflame you, you deprive them of your attention, you refuse to buy the hate they are selling. Blocking even hurts them with the algorithm. David did defeat Goliath. And make no mistake, this is a civilisational battle. We must fight against the atrophy of our attention, its capture by the most terrible types of things that human nature can be drawn to, and to regain our sense and sensibility.

SubQuestion No : 8

Q.8 The author is of the opinion that

- Ans** ☒ 1. the response of users does not vary according to the media consumed.
- ☒ 2. the reaction of users cannot be controlled by media.
- ☒ 3. reading responsible media reports promotes thoughtfulness.
- ☒ 4. social media reports more widely and responsibly.

Question ID : **840108157**

Option 1 ID : **840108478**

Option 2 ID : **840108479**

Option 3 ID : **840108476**

Option 4 ID : **840108477**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Anger can be a useful emotion. It can play a key role in building a strong individual psyche, as also a just society. But the algohacking of our brains to keep them in a state of incessant anger? That's pure poison. Some companies and individuals draw colossal profits from it, but at terrible cost to general well-being. That rage bait has been declared Oxford English Dictionary's word of 2025 is indicative of the spread of this poison. In 2024, it was brain rot that came on top. Both speak of the same diseased online ecosystem. All of this is bad enough for adults, but what it's doing to children is a great nightmare.

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If you block the accounts that most inflame you, you deprive them of your attention, you refuse to buy the hate they are selling. Blocking even hurts them with the algorithm. David did defeat Goliath. And make no mistake, this is a civilisational battle. We must fight against the atrophy of our attention, its capture by the most terrible types of things that human nature can be drawn to, and to regain our sense and sensibility.

SubQuestion No : 9

Q.9 The rage bait problem can be addressed by

- Ans** ☒ 1. blocking sites that propagate inflammatory content.
- ☐ 2. turning one's attention more closely to hateful propaganda.
- ☐ 3. algohacking content that is designed to produce anger.
- ☐ 4. consuming more news on social media.

Question ID : **840108155**

Option 1 ID : **840108470**

Option 2 ID : **840108471**

Option 3 ID : **840108469**

Option 4 ID : **840108468**

Status : **Answered**

Chosen Option : **1**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Anger can be a useful emotion. It can play a key role in building a strong individual psyche, as also a just society. But the algohacking of our brains to keep them in a state of incessant anger? That's pure poison. Some companies and individuals draw colossal profits from it, but at terrible cost to general well-being. That rage bait has been declared Oxford English Dictionary's word of 2025 is indicative of the spread of this poison. In 2024, it was brain rot that came on top. Both speak of the same diseased online ecosystem. All of this is bad enough for adults, but what it's doing to children is a great nightmare.

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SubQuestion No : 10

Q.10 The phrase "a civilisational battle" could best be interpreted as a conflict that affects

- Ans**
- ☒ 1. the outward forms of social beliefs and behaviour.
 - ☒ 2. the existential foundations of a society.
 - ☒ 3. a change into a new and better type of society.
 - ☒ 4. a battle of classes within society.

Question ID : **840108154**

Option 1 ID : **840108464**

Option 2 ID : **840108466**

Option 3 ID : **840108467**

Option 4 ID : **840108465**

Status : **Answered**

Chosen Option : **1**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Anger can be a useful emotion. It can play a key role in building a strong individual psyche, as also a just society. But the algohacking of our brains to keep them in a state of incessant anger? That's pure poison. Some companies and individuals draw colossal profits from it, but at terrible cost to general well-being. That rage bait has been declared Oxford English Dictionary's word of 2025 is indicative of the spread of this poison. In 2024, it was brain rot that came on top. Both speak of the same diseased online ecosystem. All of this is bad enough for adults, but what it's doing to children is a great nightmare.

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SubQuestion No : 11

Q.11 According to the author, rage bait works when

- Ans** ☒ 1. users actively chase news content that conforms to their political biases.
- ☒ 2. reading responsible accounts of pollution, terror or elections provides social media users food for thought.
- ☒ 3. social media content fuels public anger to bring about constructive social change.
- ☒ 4. tech platforms deliberately supply distorted content that incentivises hate.

Question ID : **840108158**

Option 1 ID : **840108480**

Option 2 ID : **840108483**

Option 3 ID : **840108482**

Option 4 ID : **840108481**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Read the following passage and choose the answer that is closest to each of the questions that are based on the passage.

Anger can be a useful emotion. It can play a key role in building a strong individual psyche, as also a just society. But the algohacking of our brains to keep them in a state of incessant anger? That's pure poison. Some companies and individuals draw colossal profits from it, but at terrible cost to general well-being. That rage bait has been declared Oxford English Dictionary's word of 2025 is indicative of the spread of this poison. In 2024, it was brain rot that came on top. Both speak of the same diseased online ecosystem. All of this is bad enough for adults, but what it's doing to children is a great nightmare.

Specifically, rage bait refers to online content designed to elicit anger or outrage. Once tech platforms figured out how this kind of content spirals user engagement, the algorithms got tweaked to feed us more and more of the same, activating a diabolical incentive structure of hate. Of course, in this swamp, reality is completely distorted. You could take any major event of recent times as an example and the difference between your newspaper's reportage and your online feed would be dramatic. Reading responsible accounts of pollution, a terror attack, an election result etc. would give you food for thought. On social media, you would be targeted with stuff doctored to send you into troll mode.

If you block the accounts that most inflame you, you deprive them of your attention, you refuse to buy the hate they are selling. Blocking even hurts them with the algorithm. David did defeat Goliath. And make no mistake, this is a civilisational battle. We must fight against the atrophy of our attention, its capture by the most terrible types of things that human nature can be drawn to, and to regain our sense and sensibility.

SubQuestion No : 12

Q.12 The writer states all of the following except:

- Ans** ✓ 1. Anger has no useful purpose as it has no outcome.
- ✗ 2. Anger has been used by companies to gain monetary benefits.
- ✗ 3. Misuse of anger can negatively impact general wellbeing.
- ✗ 4. Constant anger has a function in certain situations.

Question ID : 840108153

Option 1 ID : 840108460

Option 2 ID : 840108463

Option 3 ID : 840108461

Option 4 ID : 840108462

Status : Answered

Chosen Option : 1

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 13

Q.13 The rich businessman bought a luxury duplex apartment that must have cost a/an_____.

- Ans
- ☒ 1. large bushelful
 - ☒ 2. incredulous bombshell
 - ☒ 3. arm and a leg
 - ☒ 4. entire legacy

Question ID : 840108163

Option 1 ID : 840108496

Option 2 ID : 840108497

Option 3 ID : 840108499

Option 4 ID : 840108498

Status : Answered

Chosen Option : 3

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 14

Q.14 The journal published unverified details about the company's lack of business_____.

- Ans
- ☒ 1. and this report on the business was calamitous
 - ☒ 2. and this report on the business was careless
 - ☒ 3. and this report on the business was callous
 - ☒ 4. and this report on the business was calumnious

Question ID : 840108160

Option 1 ID : 840108485

Option 2 ID : 840108487

Option 3 ID : 840108484

Option 4 ID : 840108486

Status : Not Answered

Chosen Option : --

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 15

Q.15 We had tried so hard to keep Maya's birthday party a surprise, but at the last minute someone _____.

- Ans
- ☒ 1. played cat and mouse with her
 - ☒ 2. let the cat out of the bag
 - ☒ 3. sent the cat out of the house
 - ☒ 4. set the cat among the pigeons

Question ID : 840108162

Option 1 ID : 840108492

Option 2 ID : 840108494

Option 3 ID : 840108495

Option 4 ID : 840108493

Status : Answered

Chosen Option : 2

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 16

Q.16 When the young man's father had a heart attack, the whole family panicked; he was the only one who _____ and immediately sent for an ambulance.

- Ans
- ☒ 1. kept his head
 - ☒ 2. got reasonable
 - ☒ 3. got his cool
 - ☒ 4. remained woke

Question ID : 840108164

Option 1 ID : 840108502

Option 2 ID : 840108503

Option 3 ID : 840108500

Option 4 ID : 840108501

Status : Not Answered

Chosen Option : --

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 17

Q.17 My roommate either hosts or attends parties every other day_____.

- Ans
- ☒ 1. as she is very egregious
 - ☒ 2. as she is very garrulous
 - ☒ 3. as she is very gracious
 - ☒ 4. as she is very gregarious

Question ID : 840108161

Option 1 ID : 840108488

Option 2 ID : 840108491

Option 3 ID : 840108490

Option 4 ID : 840108489

Status : Answered

Chosen Option : 4

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 18

Q.18 The philosophy professor confused his students with a complex ethical problem; Meera was the only one who understood it and gave a/an _____ response.

- Ans
- ☒ 1. plausible
 - ☒ 2. hirsute
 - ☒ 3. didactic
 - ☒ 4. obsequious

Question ID : 840108165

Option 1 ID : 840108504

Option 2 ID : 840108507

Option 3 ID : 840108505

Option 4 ID : 840108506

Status : Answered

Chosen Option : 3

Comprehension:

Complete the following sentences by choosing the most appropriate word/phrase from the options given below.

SubQuestion No : 19

Q.19 While travelling on the highway my car had a flat tyre; to _____, it started to rain and I got drenched.

- Ans** ☒ 1. make matters worse
☐ 2. add to my complexities
☐ 3. perplex me further
☐ 4. befuddle me

Question ID : 840108166

Option 1 ID : 840108511

Option 2 ID : 840108510

Option 3 ID : 840108509

Option 4 ID : 840108508

Status : Answered

Chosen Option : 1

Comprehension:

In each of the following sentences, the incorrect part of the sentence is underlined. Choose an alternative from the four given options so that the sentence is rendered correct.

SubQuestion No : 20

Q.20 The judge has disposed himself from the case because of his prior association with the company.

- Ans** ☐ 1. recanted
☐ 2. refrained
☒ 3. recused
☐ 4. recouped

Question ID : 840108172

Option 1 ID : 840108529

Option 2 ID : 840108528

Option 3 ID : 840108530

Option 4 ID : 840108531

Status : Not Answered

Chosen Option : --

Comprehension:

In each of the following sentences, the incorrect part of the sentence is underlined. Choose an alternative from the four given options so that the sentence is rendered correct.

SubQuestion No : 21

Q.21 Even as the team's die-hard fans lost all hopes of a win, alone came the last batsman and surpassed them with three sixes in a row, leading the team to its victory.

- Ans
- ☒ 1. alone came the last batsman and surprised
 - ☒ 2. along came the last batsman and surprised
 - ☒ 3. alone came the last batsman and superannuated
 - ☒ 4. along came the last batsman and superannuated

Question ID : 840108168

Option 1 ID : 840108513

Option 2 ID : 840108514

Option 3 ID : 840108512

Option 4 ID : 840108515

Status : Not Answered

Chosen Option : --

Comprehension:

In each of the following sentences, the incorrect part of the sentence is underlined. Choose an alternative from the four given options so that the sentence is rendered correct.

SubQuestion No : 22

Q.22 Although she has not been at her best this year, imagine that she would win this match against the reigning champion, no one would doubt her calibre as a sportsperson.

- Ans
- ☒ 1. should she win this match against
 - ☒ 2. imagine that she is winning this match against
 - ☒ 3. should she be winning this match against
 - ☒ 4. imagine if she win this match against

Question ID : 840108169

Option 1 ID : 840108516

Option 2 ID : 840108518

Option 3 ID : 840108519

Option 4 ID : 840108517

Status : Answered

Chosen Option : 1

Comprehension:

In each of the following sentences, the incorrect part of the sentence is underlined. Choose an alternative from the four given options so that the sentence is rendered correct.

SubQuestion No : 23

Q.23 Don't get mad at me. I did not invite a thousand people to our wedding. All I did was creating a link and sended it.

- Ans ☒ 1. create a link and send it
- ☐ 2. to create a link and sent it
- ☐ 3. creating a link and sending it
- ☐ 4. created a link and sent it

Question ID : 840108170

Option 1 ID : 840108523

Option 2 ID : 840108521

Option 3 ID : 840108522

Option 4 ID : 840108520

Status : Answered

Chosen Option : 1

Comprehension:

In each of the following sentences, the incorrect part of the sentence is underlined. Choose an alternative from the four given options so that the sentence is rendered correct.

SubQuestion No : 24

Q.24 The college now has a creator to help students with their personal as well as academic challenges.

- Ans ☐ 1. councilor
- ☐ 2. controller
- ☒ 3. counsellor
- ☐ 4. consoler

Question ID : 840108171

Option 1 ID : 840108525

Option 2 ID : 840108524

Option 3 ID : 840108526

Option 4 ID : 840108527

Status : Answered

Chosen Option : 3

Comprehension:

Each of the paragraphs given below has a sentence missing which is indicated by a blank. From the choices given below each paragraph, choose the sentence that is most logically appropriate to complete the paragraph.

SubQuestion No : 25

Q.25 With access to content and streaming video platforms among Indian viewers increasing, producers and creators seem to be taking fewer risks. Streaming service subscribers in India have traditionally appreciated the craft, acting, and storytelling of some exceptional videos on platforms like Netflix and HBO.

Driven by algorithms and a tendency to replicate templates that have worked in the past, Indian streamers increasingly favour star-led shows and films that promise safety over experimentation. Hence 2025 had fewer standout originals.

- Ans**
- ☒ 1. Since a large proportion of OTT viewers in India use smart phones to view videos, the content has to be discerning.
 - ☒ 2. Now that smart phones are commonplace, viewing videos is no longer part of the shared and family time.
 - ☒ 3. Without a discerning viewership, Indian producers have had to use social media to promote and sell their stories.
 - ☒ 4. Yet, this past year, Indian producers have gravitated towards content that entertains a wider section of viewers.

Question ID : 840108176

Option 1 ID : 840108540

Option 2 ID : 840108543

Option 3 ID : 840108542

Option 4 ID : 840108541

Status : Answered

Chosen Option : 4

Comprehension:

Each of the paragraphs given below has a sentence missing which is indicated by a blank. From the choices given below each paragraph, choose the sentence that is most logically appropriate to complete the paragraph.

SubQuestion No : 26

- Q.26** Till recently, weight-loss drugs have been an elite privilege, creating a class system among those battling obesity and diabetes and setting new aspirational benchmarks for a healthy life. Manufacturers have now lowered their prices to tap into a booming health-conscious market in India. Despite repeated clarification that the efficacy of the drug is co-dependent on diet, lifestyle corrections, fitness routines and, most importantly, baseline fitness and health, the drug is seen as manna from heaven.

_____. This leads to the individual surrendering to a false sense of well-being.

- Ans**
- ☒ 1. Weight loss is a path to thinness, a healthier lifestyle and a more attractive image.
 - ☒ 2. Weight loss drugs have allowed celebrities to parade their thin age-defying bodies.
 - ☒ 3. The once-a-week jab is seen as a convenience obviating the need for any other action.
 - ☒ 4. This creates a false sense of complacency about the drugs notwithstanding their side-effects.

Question ID : 840108177

Option 1 ID : 840108545

Option 2 ID : 840108546

Option 3 ID : 840108547

Option 4 ID : 840108544

Status : Answered

Chosen Option : 4

Comprehension:

Each of the paragraphs given below has a sentence missing which is indicated by a blank. From the choices given below each paragraph, choose the sentence that is most logically appropriate to complete the paragraph.

SubQuestion No : 27

- Q.27** Writing has long been a primary tool for thinking.

_____. The articulation of thought, a foundational human skill, risks atrophy due to the deployment of AI. 'Help' from AI is a gentle, persistent pressure removing idiosyncrasies and pushing writers towards a standardised, middle-of-the-road voice. In a manner of speaking, the originality of the writer's voice is lost. Hence, the unique signature of the writer is eroded by an algorithm.

- Ans**
- ☒ 1. For writers, the help provided by AI is essential for the formation of lucid thoughts.
 - ☒ 2. Thinking is a process expressed best by smooth, frictionless prose assisted by AI.
 - ☒ 3. When that process is delegated to an outside agency, thinking itself becomes superficial.
 - ☒ 4. Without human effort, however, difficult concepts cannot be easily communicated to the reader.

Question ID : 840108175

Option 1 ID : 840108536

Option 2 ID : 840108537

Option 3 ID : 840108538

Option 4 ID : 840108539

Status : Answered

Chosen Option : 4

Comprehension:

Each of the paragraphs given below has a sentence missing which is indicated by a blank. From the choices given below each paragraph, choose the sentence that is most logically appropriate to complete the paragraph.

SubQuestion No : 28

Q.28 Tech companies are spending billions to build data centres that power AI systems for growth and security. But data centres consume huge amounts of electricity, which has raised the cost of electricity for those living near the data centres. Some tech giants are now saying they will seek to pay not just for the energy its data centres use, but also to cover the costs of updating and adding necessary electricity to the grid.

- Ans** ☒ 1. This way the additional electricity costs will not be passed on to other local consumers.
- ☐ 2. Not all tech companies will be able to afford the additional electricity costs.
- ☐ 3. Governments should bear the additional electricity costs, as AI will provide greater security.
- ☐ 4. This way the anger of the public will not be directed at the tech companies.

Question ID : 840108174

Option 1 ID : 840108534

Option 2 ID : 840108532

Option 3 ID : 840108533

Option 4 ID : 840108535

Status : Answered

Chosen Option : 1

Comprehension:

Some of the sentences in the paragraphs that follow have words that are missing. Choose the best option from those given below the paragraph to complete them.

SubQuestion No : 29

Q.29 The newly appointed professor found it hard to _____ the students who were _____ and _____ to the topics discussed during lectures.

- Ans** ☒ 1. encourage; withdrawn; indifferent
- ☐ 2. enthuse; difficult; undisciplined
- ☐ 3. inspire; belligerent; uninstructed
- ☐ 4. engage; deficient; diffident

Question ID : 840108180

Option 1 ID : 840108554

Option 2 ID : 840108553

Option 3 ID : 840108555

Option 4 ID : 840108552

Status : Answered

Chosen Option : 4

Comprehension:

Some of the sentences in the paragraphs that follow have words that are missing. Choose the best option from those given below the paragraph to complete them.

SubQuestion No : 30

Q.30 In the hothouse_____of social media, you are filled with envy when you scroll through photos of exotic_____and gleaming houses, but you reassure yourself that only_____people want these things – your humble home is all that you really want.

- Ans**
- ☒ 1. climate; vistas; ordinary
 - ☒ 2. excitement; locations; overachieving
 - ☒ 3. atmosphere; vacations; superficial
 - ☒ 4. madness; destinations; embarrassing

Question ID : **840108182**

Option 1 ID : **840108561**

Option 2 ID : **840108563**

Option 3 ID : **840108562**

Option 4 ID : **840108560**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Some of the sentences in the paragraphs that follow have words that are missing. Choose the best option from those given below the paragraph to complete them.

SubQuestion No : 31

Q.31 Some philosophers have used a_____of bees as a transparent metaphor for modern_____. In the hive, they argue, each bee works for its own personal gain, every profession has its own vulnerabilities; and everyone_____the passions of others.

- Ans**
- ☒ 1. community; societies; exploits
 - ☒ 2. collection; socialism; admits
 - ☒ 3. congregation; objectivity; rejects
 - ☒ 4. conglomeration; armies; annihilates

Question ID : **840108184**

Option 1 ID : **840108568**

Option 2 ID : **840108569**

Option 3 ID : **840108570**

Option 4 ID : **840108571**

Status : **Answered**

Chosen Option : **1**

Comprehension:

Some of the sentences in the paragraphs that follow have words that are missing. Choose the best option from those given below the paragraph to complete them.

SubQuestion No : 32

- Q.32** A useful definition for anger can be found in Aristotle, which is also the starting point for an established Western _____ of reflection. Here, anger is a response to _____ damage to something or someone one cares about, and a damage that the angry person believes to have been _____ inflicted.

Ans ☒ 1. habit; wilful; erroneously
☒ 2. tradition; significant; wrongfully
☒ 3. philosophy; consequential; unsuspectingly
☒ 4. culture; universal; uncannily

Question ID : **840108181**Option 1 ID : **840108557**Option 2 ID : **840108559**Option 3 ID : **840108556**Option 4 ID : **840108558**Status : **Answered**Chosen Option : **2****Comprehension:**

Some of the sentences in the paragraphs that follow have words that are missing. Choose the best option from those given below the paragraph to complete them.

SubQuestion No : 33

- Q.33** Even as technology threatens to alter medicine _____, doctors work with the conviction that they are _____ in matters of prognosis and treatment. History, however, shows that those most invested in their own _____ are rarely the best judges of their own irreplaceability.

Ans ☒ 1. incredibly; reliable; concerns
☒ 2. invaluable; opportunistic; determination
☒ 3. irrevocably; indispensable; survival
☒ 4. unimaginably; immutable; subculture

Question ID : **840108183**Option 1 ID : **840108564**Option 2 ID : **840108567**Option 3 ID : **840108565**Option 4 ID : **840108566**Status : **Answered**Chosen Option : **3**

Comprehension:

Some of the sentences in the paragraphs that follow have words that are missing. Choose the best option from those given below the paragraph to complete them.

SubQuestion No : 34

Q.34 The _____ of the uneducated masses can be described as a _____ faith that believes in fake Godmen based on instinct or emotion rather than on any _____ premise.

- Ans
- ☒ 1. hysteria; jingoistic; logical
 - ☒ 2. credibility; faulty; possible
 - ☒ 3. indifference; strong; obvious
 - ☒ 4. credulity; groundless; objective

Question ID : 840108179

Option 1 ID : 840108549

Option 2 ID : 840108550

Option 3 ID : 840108548

Option 4 ID : 840108551

Status : Answered

Chosen Option : 1

Comprehension:

Conversation Analysis: Read the following transcript and choose the answer that is closest to each of the questions that are based on the transcript.

Host: We often think of Ancient Egypt as a product of divine kingship, but you argue it was a product of logistical necessity. How did the geography of the Nile dictate Egypt's economic and political structure?

Guest: The Nile is a unique geographical corridor. Unlike the Mesopotamian rivers, which were unpredictable, the Nile flooded with remarkable regularity. This created a specific "if-then" logic for administration. If the flood reached 'X' height, you would have an abundance of grain; if it reached 'Y', you faced famine and so forth. This correlation between the flood level and agrarian yield enabled the first high-level systemic inferencing in history. A Nilometer was used to measure the Nile's water levels and helped officials forecast harvest quality, anticipate famine or abundance, and calculate tax levies based on the flood height, often considered ideal at 16 cubits.

Host: You also stated that the geography and the geometry created a centralized "logic-gate" in the operation of the state. Am I correct?

Guest: Exactly. Because the Nile is a single linear artery, whoever controlled the river controlled all transport and communication. In a forest or a vast plain, a rebellious group might hide or move. In the Nile Valley, there is nowhere to go but the desert. This geographical confinement gave the government immense agency. They could tax with 100% efficiency because they knew exactly how much land was fertile each year based on the flood levels.

Furthermore, the need to re-survey land after the silt covered the boundaries every year forced the development of geometry. Geometry wasn't just abstract math; it was a practical tool for efficient governance. The fit between geography, geometry and governance was so tight that the Egyptian state remained fundamentally stable for 3,000 years, an endurance record no modern business or nation has ever approached.

SubQuestion No : 35

Q.35 What was the primary purpose of the "Nilometer"?

- Ans** ☒ 1. To track the speed of trade ships travelling downstream.
- ☒ 2. To measure riverine levels to predict agricultural yields and fix tax rates.
- ☐ 3. To calculate distances using the flow of water in the Nile.
- ☐ 4. To measure the consumption of water by the capital city.

Question ID : **840108187**

Option 1 ID : **840108579**

Option 2 ID : **840108578**

Option 3 ID : **840108577**

Option 4 ID : **840108576**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Conversation Analysis: Read the following transcript and choose the answer that is closest to each of the questions that are based on the transcript.

Host: We often think of Ancient Egypt as a product of divine kingship, but you argue it was a product of logistical necessity. How did the geography of the Nile dictate Egypt's economic and political structure?

Guest: The Nile is a unique geographical corridor. Unlike the Mesopotamian rivers, which were unpredictable, the Nile flooded with remarkable regularity. This created a specific "if-then" logic for administration. If the flood reached 'X' height, you would have an abundance of grain; if it reached 'Y', you faced famine and so forth. This correlation between the flood level and agrarian yield enabled the first high-level systemic inferencing in history. A Nilometer was used to measure the Nile's water levels and helped officials forecast harvest quality, anticipate famine or abundance, and calculate tax levies based on the flood height, often considered ideal at 16 cubits.

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Furthermore, the need to re-survey land after the silt covered the boundaries every year forced the development of geometry. Geometry wasn't just abstract math; it was a practical tool for efficient governance. The fit between geography, geometry and governance was so tight that the Egyptian state remained fundamentally stable for 3,000 years, an endurance record no modern business or nation has ever approached.

SubQuestion No : 36

Q.36 The term 'agency' with respect to the government refers to the

- Ans**
- ☒ 1. department responsible for calculation and collection of taxes.
 - ☒ 2. ability of individual citizens to import and export on behalf of the government.
 - ☒ 3. government's ability to exert power and organise resources within its territory.
 - ☒ 4. mercantile belief that the government controlled all commerce.

Question ID : **840108189**

Option 1 ID : **840108585**

Option 2 ID : **840108584**

Option 3 ID : **840108587**

Option 4 ID : **840108586**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Conversation Analysis: Read the following transcript and choose the answer that is closest to each of the questions that are based on the transcript.

Host: We often think of Ancient Egypt as a product of divine kingship, but you argue it was a product of logistical necessity. How did the geography of the Nile dictate Egypt's economic and political structure?

Guest: The Nile is a unique geographical corridor. Unlike the Mesopotamian rivers, which were unpredictable, the Nile flooded with remarkable regularity. This created a specific "if-then" logic for administration. If the flood reached 'X' height, you would have an abundance of grain; if it reached 'Y', you faced famine and so forth. This correlation between the flood level and agrarian yield enabled the first high-level systemic inferencing in history. A Nilometer was used to measure the Nile's water levels and helped officials forecast harvest quality, anticipate famine or abundance, and calculate tax levies based on the flood height, often considered ideal at 16 cubits.

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Furthermore, the need to re-survey land after the silt covered the boundaries every year forced the development of geometry. Geometry wasn't just abstract math; it was a practical tool for efficient governance. The fit between geography, geometry and governance was so tight that the Egyptian state remained fundamentally stable for 3,000 years, an endurance record no modern business or nation has ever approached.

SubQuestion No : 37

Q.37 In the conversation, what does the term 'linear artery' imply about the Nile's role in Egypt?

- Ans**
- ☒ 1. It was the perennial source of water for most citizens.
 - ☒ 2. It was a corpuscular thread that ran from the North to the South of the country.
 - ☒ 3. It was a complex network of hundreds of small, aortic streams.
 - ☒ 4. It served as the singular, vital channel for all movement and survival in the region.

Question ID : **840108191**

Option 1 ID : **840108592**

Option 2 ID : **840108595**

Option 3 ID : **840108593**

Option 4 ID : **840108594**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Conversation Analysis: Read the following transcript and choose the answer that is closest to each of the questions that are based on the transcript.

Host: We often think of Ancient Egypt as a product of divine kingship, but you argue it was a product of logistical necessity. How did the geography of the Nile dictate Egypt's economic and political structure?

Guest: The Nile is a unique geographical corridor. Unlike the Mesopotamian rivers, which were unpredictable, the Nile flooded with remarkable regularity. This created a specific "if-then" logic for administration. If the flood reached 'X' height, you would have an abundance of grain; if it reached 'Y', you faced famine and so forth. This correlation between the flood level and agrarian yield enabled the first high-level systemic inferencing in history. A Nilometer was used to measure the Nile's water levels and helped officials forecast harvest quality, anticipate famine or abundance, and calculate tax levies based on the flood height, often considered ideal at 16 cubits.

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Furthermore, the need to re-survey land after the silt covered the boundaries every year forced the development of geometry. Geometry wasn't just abstract math; it was a practical tool for efficient governance. The fit between geography, geometry and governance was so tight that the Egyptian state remained fundamentally stable for 3,000 years, an endurance record no modern business or nation has ever approached.

SubQuestion No : 38

Q.38 The Host refers to a "logic-gate". What is the 'input' and the 'output' of this gate?

- Ans** ☒ 1. Input: Prayers and sacrifices; Output: Increased harvest.
- ☒ 2. Input: Environmental data; Output: Administrative action.
- ☒ 3. Input: Agriculture; Output: Exports.
- ☒ 4. Input: Nilometer; Output: Inference.

Question ID : **840108190**

Option 1 ID : **840108589**

Option 2 ID : **840108588**

Option 3 ID : **840108590**

Option 4 ID : **840108591**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Conversation Analysis: Read the following transcript and choose the answer that is closest to each of the questions that are based on the transcript.

Host: We often think of Ancient Egypt as a product of divine kingship, but you argue it was a product of logistical necessity. How did the geography of the Nile dictate Egypt's economic and political structure?

Guest: The Nile is a unique geographical corridor. Unlike the Mesopotamian rivers, which were unpredictable, the Nile flooded with remarkable regularity. This created a specific "if-then" logic for administration. If the flood reached 'X' height, you would have an abundance of grain; if it reached 'Y', you faced famine and so forth. This correlation between the flood level and agrarian yield enabled the first high-level systemic inferencing in history. A Nilometer was used to measure the Nile's water levels and helped officials forecast harvest quality, anticipate famine or abundance, and calculate tax levies based on the flood height, often considered ideal at 16 cubits.

Host: You also stated that the geography and the geometry created a centralized "logic-gate" in the operation of the state. Am I correct?

Guest: Exactly. Because the Nile is a single linear artery, whoever controlled the river controlled all transport and communication. In a forest or a vast plain, a rebellious group might hide or move. In the Nile Valley, there is nowhere to go but the desert. This geographical confinement gave the government immense agency. They could tax with 100% efficiency because they knew exactly how much land was fertile each year based on the flood levels.

Furthermore, the need to re-survey land after the silt covered the boundaries every year forced the development of geometry. Geometry wasn't just abstract math; it was a practical tool for efficient governance. The fit between geography, geometry and governance was so tight that the Egyptian state remained fundamentally stable for 3,000 years, an endurance record no modern business or nation has ever approached.

SubQuestion No : 39

Q.39 If the Nilometer reading in a given year was significantly lower than that of the previous year, what logical conclusion would the Egyptian bureaucracy arrive at?

- Ans**
- ☐ 1. Tax revenues for the coming year would likely increase.
 - ☐ 2. The quantum of arable land would remain unchanged that year.
 - ☒ 3. Food reserves would need to be managed strictly to prevent famine.
 - ☐ 4. They should immediately increase the volume of grain exports.

Question ID : **840108188**

Option 1 ID : **840108580**

Option 2 ID : **840108583**

Option 3 ID : **840108582**

Option 4 ID : **840108581**

Status : **Answered**

Chosen Option : **3**

Comprehension:

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SubQuestion No : 40

Q.40 Why was "geographical confinement" beneficial to the central Egyptian government?

- Ans** ☒ 1. It restricted the population to a narrow, observable corridor, facilitating administrative oversight of movement and resources.
- ☐ 2. It minimized the need for a complex governance structure by forcing all citizens to live in a single city.
- ☐ 3. It allowed for the easy expansion of the Egyptian state into landlocked territories.
- ☐ 4. It provided a natural defence against both land as well as sea-based invasions.

Question ID : **840108186**

Option 1 ID : **840108573**

Option 2 ID : **840108575**

Option 3 ID : **840108574**

Option 4 ID : **840108572**

Status : **Answered**

Chosen Option : **4**

Q.41 The sentences given below, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the most logical order and enter the sequence of numbers in the space provided. Only numbers are to be entered in the space provided for the answer, and no letters, characters, or spaces should be entered. For example, a response such as 3412 is valid and responses such as 3412. or 3 41 2 are invalid.

1. But, streaming service Deezer, which has developed tools to tackle AI music, points out that many of her albums on the platform are flagged as computer-generated.
2. Three of Sienna Rose's jazz-infused soul songs are in the Viral Top 50.
3. Look closer and you'll see the indications of an AI artist such as no social media presence, no videos, and an improbable number of songs released in a short space of time.
4. The most popular, a dreamy ballad titled Into the Blue, has been played more than five million times.

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 2413

Given 2413

Answer :

Question ID : 840108193

Status : Answered

Q.42 The sentences given below, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the most logical order and enter the sequence of numbers in the space provided. Only numbers are to be entered in the space provided for the answer, and no letters, characters, or spaces should be entered. For example, a response such as 3412 is valid and responses such as 3412. or 3 41 2 are invalid.

1. "It's going to be less of freak biological occurrences and more like hurricanes, which are increasing and becoming more devastating", say health experts.
2. It is hard to predict which pathogen could launch the next global health crisis, but infectious diseases experts say they are closely watching various outbreaks world-wide for signs of pandemic potential.
3. Pandemics are expected to occur more often and become more deadly because of climate change, globalisation, and the billions of livestock we raise to eat, as well as wild animals whose habitats we have diminished.
4. A manufactured pathogen is also a danger. Due to advances in medical technology and AI, a single rogue actor can create a threat.

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 3124

Given 3241

Answer :

Question ID : 840108194

Status : Answered

Q.43 The sentences given below, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the most logical order and enter the sequence of numbers in the space provided. Only numbers are to be entered in the space provided for the answer, and no letters, characters, or spaces should be entered. For example, a response such as 3412 is valid and responses such as 3412. or 3 41 2 are invalid.

1. In established companies, putting in extra hours is usually a way to get ahead. Elon Musk once said that no one ever changed the world on a 40-hour workweek. They are less likely to be promoted too.
2. There are also other ways to approach this question. You might argue that the optimal workweek is defined by output, not hours. You might say that this is one for policy makers.
3. How long people actually work is not the same as how long they ought to. Jobs, incomes and cultural norms vary so wildly that there is no right answer.
4. Nine to five is still alive. Sort of. A new survey of labour-force data finds that the world's adult employed population works an average of 42 hours a week.

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 1432

Given 1432

Answer :

Question ID : 840108195

Status : Answered

Q.44 The sentences given below, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the most logical order and enter the sequence of numbers in the space provided. Only numbers are to be entered in the space provided for the answer, and no letters, characters, or spaces should be entered. For example, a response such as 3412 is valid and responses such as 3412. or 3 41 2 are invalid.

1. During the last 150 years or so, the world production of food has increased for two main reasons.
2. At the same time the development of various branches of science, and in particular medical science, has helped to eliminate or lessen the effects of many diseases, enabling more adults to reach old age.
3. New lands have been brought into use for farming for the first time, and new techniques have made it possible to obtain higher yields in existing farming areas.
4. The relentless growth of world population over the last 150 to 200 years was only possible because more and more food and other items of consumption became available.

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 4132

Given 1324

Answer :

Question ID : 840108196

Status : Answered

Q.45 The sentences given below, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the most logical order and enter the sequence of numbers in the space provided. Only numbers are to be entered in the space provided for the answer, and no letters, characters, or spaces should be entered. For example, a response such as 3412 is valid and responses such as 3412. or 3 41 2 are invalid.

1. Faced with an ageing population and sluggish economy, Beijing proposes to encourage more young people to marry and have children.
2. At the same time, its death rate rose to 8.04 per 1,000 people.
3. China's birth rates fell for the fourth consecutive year and sunk to a record low.
4. Despite the government rolling out a spate of incentives to boost it, the country's birth rate fell to 5.63 per 1,000 people.

Case Sensitivity: No

Answer Type: Equal

Possible Answer: 3421

Given **3241**

Answer :

Question ID : **840108192**

Status : **Answered**