RRB GROUP - D SHIFT – 1 (19-09-2022)

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Test Date	19/09/2022
Test Time	9:00 AM - 10:30 AM
Subject	Level 1

* Note
Correct Answer will carry 1 mark per Question.
Incorrect Answer will carry 1/3 Negative mark per Question.

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

Section : **Level 1**

Q.1 Suppose a proton moves towards the east by entering a uniform magnetic field in the downward direction. The direction of the force acting on the proton will be:

Ans
✗ 1. towards the west
✗ 2. towards the east
✔ 3. towards the north
✗ 4. towards the south

Question ID : **75189711367**
Option 1 ID : **75189745466**
Option 2 ID : **75189745465**
Option 3 ID : **75189745467**
Option 4 ID : **75189745468**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.2 If ' + ' means ' − ', ' − ' means ' × ', ' × ' means ' ÷ ', ' ÷ ' means ' + ', what will come in place of the question mark (?) in the following equation?

$44 ÷ 120 × 5 − 2 + 10 × 2 = ?$

Ans
✗ 1. 86
✗ 2. 85
✗ 3. 84
✔ 4. 87

Question ID : **75189711641**
Option 1 ID : **75189746563**
Option 2 ID : **75189746562**
Option 3 ID : **75189746561**
Option 4 ID : **75189746564**
Status : **Answered**
Chosen Option : **4**

Q.3 The value of $\dfrac{\sin(90°-\theta)\cos(90°-\theta)\cot(90°-\theta)}{\cos^2\theta-1}$ is _____.

Ans

✔ 1. -1

✘ 2. 0

✘ 3. $2\sin\theta\cos\theta$

✘ 4. $\tan\theta$

Question ID : **75189711995**
Option 1 ID : **75189747978**
Option 2 ID : **75189747979**
Option 3 ID : **75189747977**
Option 4 ID : **75189747980**
Status : **Answered**
Chosen Option : **1**

Q.4 In a queue, Mahima is 28th from the front end and Anshul is 22th from the rear end, and there are 5 people between them. How many people are there in the queue if Anshul is standing somewhere behind Mahima in the queue?

Ans

✔ 1. 55

✘ 2. 56

✘ 3. 54

✘ 4. 53

Question ID : **75189711442**
Option 1 ID : **75189745767**
Option 2 ID : **75189745768**
Option 3 ID : **75189745766**
Option 4 ID : **75189745765**
Status : **Answered**
Chosen Option : **1**

Q.5 Factorise $(64x^6 - y^6)$.

Ans

✘ 1. $(2x-y)(2x+y)(4x^2+2xy-y^2)(4x^2-2xy+y^2)$

✘ 2. $(2x-y)(2x+y)(4x^2-2xy+y^2)(4x^2-2xy-y^2)$

✔ 3. $(2x-y)(2x+y)(4x^2+2xy+y^2)(4x^2-2xy+y^2)$

✘ 4. $(2x-y)(2x+y)(4x^2+2xy+y^2)(4x^2-2xy-y^2)$

Question ID : **75189711204**
Option 1 ID : **75189744816**
Option 2 ID : **75189744815**
Option 3 ID : **75189744813**
Option 4 ID : **75189744814**
Status : **Answered**
Chosen Option : **3**

Q.6 Due to _____ phenomena, when light is passed through suspended particles in a medium, some portion of light is absorbed and emitted in all directions.

Ans ✗ 1. dispersion of light

✔ 2. scattering of light

✗ 3. reflection of light

✗ 4. refraction of light

Question ID : **7518979534**
Option 1 ID : **75189738135**
Option 2 ID : **75189738136**
Option 3 ID : **75189738133**
Option 4 ID : **75189738134**
Status : **Answered**
Chosen Option : **2**

Q.7 _____ of trade refers to the type of goods and services a country exports and imports.

Ans ✗ 1. Volume

✗ 2. Value

✗ 3. Gain

✔ 4. Composition

Question ID : **75189712111**
Option 1 ID : **75189748442**
Option 2 ID : **75189748441**
Option 3 ID : **75189748444**
Option 4 ID : **75189748443**
Status : **Marked For Review**
Chosen Option : **4**

Q.8 The price of a laptop in a shop is decreased by 35%, as a result of which the sales increased by 20%. What is the effect on the total revenue of the shop from the sale of laptops?

Ans ✗ 1. 10% decrease

✔ 2. 22% decrease

✗ 3. 10% increase

✗ 4. 18% increase

Question ID : **75189711957**
Option 1 ID : **75189747825**
Option 2 ID : **75189747826**
Option 3 ID : **75189747827**
Option 4 ID : **75189747828**
Status : **Answered**
Chosen Option : **2**

Q.9 What kind of roots does the quadratic equation $5x^2 + 7x + 4 = 0$ have?

Ans ✗ 1. Real and unequal roots

✔ 2. No real roots

✗ 3. Real and equal roots

✗ 4. Only one real root

Q.10 Refer to the letter and symbol series, and answer the question that follows.

(Left) G H T % K & L M # S T * Q @ N O (Right)

How many symbols are there between the seventh element from the right end and the fifth element from the left end of the given series?

Ans ✗ 1. 4

✗ 2. 1

✔ 3. 2

✗ 4. 3

Q.11 Majuli, in the _____, is the largest inhabited riverine island in the world.

Ans ✗ 1. Ganga river

✗ 2. Yamuna river

✔ 3. Brahmaputra river

✗ 4. Godavari river

Q.12 Which of the following is the standard representation of quadratic equation $(x - 4)(x + 1) = 2$?

Ans

✗ 1. $x^2 - x - 2 = 0$

✗ 2. $x^2 - 3x - 4 = 0$

✔ 3. $x^2 - 3x - 6 = 0$

✗ 4. $x^2 - 4x - 2 = 0$

Q.13 Which of the following numbers will replace the question mark (?) in the given series?

8   13   17   20   22   ?

Ans

✗ 1. 24

✔ 2. 23

✗ 3. 25

✗ 4. 22

Q.14 Which of the following statements is INCORRECT about AIDS?

Ans

✔ 1.
The virus can be transmitted by shaking hands with a person infected with HIV.

✗ 2.
The virus can pass on to a normal person from an infected person by sharing the syringes used for injecting drugs.

✗ 3.
The virus can be transmitted through sexual contact with a person infected with HIV.

✗ 4.
The virus can be transmitted to an infant from the infected mother through her milk.

Q.15 Anu, Dilip, Eshwar, Jahnavi, Komal, Pallavi, Riya, and Tara are sitting around a square table facing the centre of the table (but not necessarily in the same order). Some of them are sitting at the corners, while some are sitting at the exact centre of the sides. Tara is to the immediate right of Komal and to the immediate left of Jahnavi. Anu is to the immediate left of Riya. Dilip and Jahnavi have only one person between them. Eshwar is sitting at the exact centre of one of the sides and has Riya to the immediate left and Komal to the immediate right.

Who is sitting to the immediate right of Pallavi?

Ans
✗ 1. Anu

✔ 2. Dilip

✗ 3. Jahnavi

✗ 4. Tara

Question ID : **75189711431**
Option 1 ID : **75189745721**
Option 2 ID : **75189745722**
Option 3 ID : **75189745723**
Option 4 ID : **75189745724**
Status : **Answered**
Chosen Option : **2**

Q.16 Which group in the Modern Periodic Table has only one non-metallic element?

Ans
✗ 1. 16

✔ 2. 14

✗ 3. 15

✗ 4. 17

Question ID : **7518979705**
Option 1 ID : **75189738819**
Option 2 ID : **75189738817**
Option 3 ID : **75189738818**
Option 4 ID : **75189738820**
Status : **Answered**
Chosen Option : **2**

Q.17 Which of the following parts is responsible to give a specific colour to the eyes?

Ans
✔ 1. Iris

✗ 2. Lens

✗ 3. Retina

✗ 4. Cornea

Question ID : **75189710522**
Option 1 ID : **75189742085**
Option 2 ID : **75189742087**
Option 3 ID : **75189742086**
Option 4 ID : **75189742088**
Status : **Marked For Review**
Chosen Option : **1**

Q.18 Each of six friends has a different height. Anant is taller than Gagan. Manoj is shorter than Janak. Parth is taller than Janak but shorter than Gagan. If Anurag is the shortest, then who is the tallest among them?

Ans
✔ 1. Anant

✘ 2. Manoj

✘ 3. Parth

✘ 4. Janak

Question ID : **75189711509**
Option 1 ID : **75189746034**
Option 2 ID : **75189746036**
Option 3 ID : **75189746033**
Option 4 ID : **75189746035**
Status : **Answered**
Chosen Option : **1**

Q.19 The lengths of corresponding sides of two similar triangles are in the ratio 5 : 6. The areas of these triangles are in the ratio:

Ans
✔ 1. 25 : 36

✘ 2. 16 : 42

✘ 3. 3 : 4

✘ 4. 36 : 25

Question ID : **75189711825**
Option 1 ID : **75189747298**
Option 2 ID : **75189747299**
Option 3 ID : **75189747297**
Option 4 ID : **75189747300**
Status : **Answered**
Chosen Option : **1**

Q.20 The radius of the base of a cylinder is increased from 4 cm to 16 cm, but its curved surface area remains unchanged. If the initial height of the cylinder was 4 cm, what will be its new height?

Ans
✘ 1. 2 cm

✘ 2. 4 cm

✘ 3. 3 cm

✔ 4. 1 cm

Question ID : **75189711812**
Option 1 ID : **75189747247**
Option 2 ID : **75189747245**
Option 3 ID : **75189747248**
Option 4 ID : **75189747246**
Status : **Answered**
Chosen Option : **4**

Q.21 Which of the following forms the lining of kidney tubules and ducts of salivary glands?

Ans
✗ 1. Squamous epithelium

✗ 2. Columnar epithelium

✗ 3. Glandular epithelium

✓ 4. Cuboidal epithelium

Question ID : **75189710178**
Option 1 ID : **75189740710**
Option 2 ID : **75189740711**
Option 3 ID : **75189740712**
Option 4 ID : **75189740709**
Status : **Not Answered**
Chosen Option : **--**

Q.22 Islam is a major world religion promulgated by the Prophet Muhammad in Arabia in the:

Ans
✓ 1. 7th century

✗ 2. 6th century

✗ 3. 5th century

✗ 4. 4th century

Question ID : **75189710560**
Option 1 ID : **75189742240**
Option 2 ID : **75189742239**
Option 3 ID : **75189742238**
Option 4 ID : **75189742237**
Status : **Answered**
Chosen Option : **1**

Q.23 Dipika Pallikal and Joshna Chinappa won the doubles title at the World Championships in which sport on 9 April 2022?

Ans
✗ 1. Table Tennis

✗ 2. Badminton

✓ 3. Squash

✗ 4. Lawn tennis

Question ID : **75189712115**
Option 1 ID : **75189748458**
Option 2 ID : **75189748457**
Option 3 ID : **75189748459**
Option 4 ID : **75189748460**
Status : **Not Attempted and Marked For Review**
Chosen Option : **--**

Q.24 Three statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
All anklets are printers.
Some printers are birds.
Some birds are cherries.

Conclusions:
I. Some birds are printers.
II. All printers are anklets.
III. Some cherries are birds.

Ans ✗ 1. Only conclusion I follows.

✗ 2. Only conclusion II follows.

✗ 3. None of the conclusions follow.

✓ 4. Both conclusions I and III follow.

Q.25 If 10: 16:: 30: y, then find the value of y.

Ans ✗ 1. 54

✗ 2. 42

✓ 3. 48

✗ 4. 40

Q.26 In this question, a statement is followed by two conclusions. Which of the two conclusions is/are true with respect to the statement?

Statement: $E < T = D \leq Q > Z = G$

Conclusions:

I. $T < G$

II. $Z > D$

Ans ✗ 1. Only conclusion I is true

✗ 2. Both conclusions I and II are true

✓ 3. Neither conclusion I nor II is true

✗ 4. Only conclusion II is true

Q.27 Which Union Territory launched two women's squads headed by Khalida Parveen, for ensuring the safety and security of women in February 2022?

Ans
- ✗ 1. Chandigarh
- ✗ 2. Ladakh
- ✗ 3. Puducherry
- ✓ 4. Jammu And Kashmir

Question ID : **75189710422**
Option 1 ID : **75189741685**
Option 2 ID : **75189741687**
Option 3 ID : **75189741688**
Option 4 ID : **75189741686**
Status : **Not Answered**
Chosen Option : **--**

Q.28 If in the word 'BOARD' all the letters are arranged in alphabetical order from left to right, then the position of how many letters will be remain unchanged?

Ans
- ✗ 1. One
- ✓ 2. None
- ✗ 3. Three
- ✗ 4. Four

Question ID : **7518978987**
Option 1 ID : **75189735945**
Option 2 ID : **75189735946**
Option 3 ID : **75189735947**
Option 4 ID : **75189735948**
Status : **Answered**
Chosen Option : **2**

Q.29 The distance between two stations, Delhi and Amritsar is 450 km. A train starts at 4 p.m. from Delhi and moves towards Amritsar at an average speed of 60 km/h. Another train starts from Amritsar at 3:20 p.m. and moves towards Delhi at an average speed of 80 km/h. At what distance from Delhi will the two trains meet?

Ans
- ✗ 1. 165 km
- ✗ 2. 160 km
- ✗ 3. 180 km
- ✓ 4. 170 km

Question ID : **75189711759**
Option 1 ID : **75189747036**
Option 2 ID : **75189747034**
Option 3 ID : **75189747035**
Option 4 ID : **75189747033**
Status : **Answered**
Chosen Option : **4**

Q.30 Select the option that is related to the seventh number in the same way as the second number is related to the first number, the fourth number is related to the third number and the sixth number is related to the fifth number.

25 : 4 :: 49 : 6 :: 9 : 2 :: 100 : ?

Ans
✗ 1. 4

✗ 2. 7

✗ 3. 6

✔ 4. 9

Question ID : **75189711075**
Option 1 ID : **75189744299**
Option 2 ID : **75189744300**
Option 3 ID : **75189744298**
Option 4 ID : **75189744297**
Status : **Answered**
Chosen Option : **4**

Q.31 In an electrical circuit four identical bulbs are connected in parallel to each other to a battery of 10 V (negligible internal resistance). When all the four bulbs glow, a current of 4 A is recorded. Then the power dissipated in the circuit and the resistance of each bulb are _____ and _____, respectively.

Ans
✗ 1. 22.4 W, 1.4 Ω

✗ 2. 24 W, 1.5 Ω

✗ 3. 27.2 W, 1.7 Ω

✔ 4. 25.6 W, 1.6 Ω

Question ID : **75189712223**
Option 1 ID : **75189748889**
Option 2 ID : **75189748890**
Option 3 ID : **75189748892**
Option 4 ID : **75189748891**
Status : **Marked For Review**
Chosen Option : **4**

Q.32 Which of the following expressions is correct?

1. Mode – median = 2 (median – mean)

2. Median = $\dfrac{\text{Mode} + \text{median}}{2}$

3. Mode = 2 Median – mean

4. Mean = $\dfrac{2\text{Median} - \text{mode}}{2}$

Ans
  ✔ 1. 1
  ✗ 2. 3
  ✗ 3. 4
  ✗ 4. 2

Question ID : **75189711770**
Option 1 ID : **75189747077**
Option 2 ID : **75189747080**
Option 3 ID : **75189747079**
Option 4 ID : **75189747078**
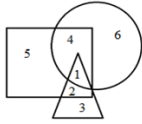Status : **Answered**
Chosen Option : **1**

Q.33 Simplify the given expression.

$11 - \{7 - 56 \div (2 \times 3 + 1)\}$

Ans
  ✗ 1. 9
  ✗ 2. 11
  ✗ 3. 10
  ✔ 4. 12

Question ID : **75189711379**
Option 1 ID : **75189745516**
Option 2 ID : **75189745514**
Option 3 ID : **75189745515**
Option 4 ID : **75189745513**
Status : **Answered**
Chosen Option : **4**

Q.34 Study the given diagram carefully and answer the question. The numbers in different sections indicate the number of persons. The circle represents 'men', the square represents 'photographers', and the triangle represents 'musicians'.
How many men are there who are NEITHER photographers NOR musicians?

Ans ✗ 1. 2

✗ 2. 4

✗ 3. 5

✓ 4. 6

Q.35 Which of the following pairs of numbers are co-prime?

Ans ✗ 1. 51, 119

✗ 2. 65, 91

✓ 3. 59, 97

✗ 4. 133, 171

Q.36 In the reference of Constitution of India, who was the elected president of the Constituent Assembly from following?

Ans ✗ 1. Jawahar Lal Nehru

✗ 2. Dr. BR Ambedkar

✓ 3. Dr. Rajendra Prasad

✗ 4. Lal Bahadur Shastri

Q.37 Which of the following numbers will replace the question mark (?) in the given series?

15, 16, 32, 35,140, ?

Ans ✔ 1. 145

✘ 2. 144

✘ 3. 142

✘ 4. 700

Question ID : **75189710919**
Option 1 ID : **75189743675**
Option 2 ID : **75189743673**
Option 3 ID : **75189743674**
Option 4 ID : **75189743676**
Status : **Answered**
Chosen Option : **1**

Q.38 Lala Lajpat Rai was associated with the _____ since 1921.

Ans ✔ 1. Servants of the People Society

✘ 2. Satyashodhak Samaj

✘ 3. Sarbatatyadipika Sabha

✘ 4. Chinmaya Mission

Question ID : **7518978516**
Option 1 ID : **75189734064**
Option 2 ID : **75189734062**
Option 3 ID : **75189734063**
Option 4 ID : **75189734061**
Status : **Marked For Review**
Chosen Option : **2**

Q.39 Which of the following compounds gets precipitated when lead nitrate solution is mixed with sodium iodide solution?

Ans ✘ 1. Sodium nitrite

✔ 2. Lead iodide

✘ 3. Lead nitrite

✘ 4. Sodium nitrate

Question ID : **75189711877**
Option 1 ID : **75189747505**
Option 2 ID : **75189747506**
Option 3 ID : **75189747507**
Option 4 ID : **75189747508**
Status : **Answered**
Chosen Option : **2**

Q.40 In a queue, Rahul is 21st from the front end and Ankit is 10th from the rear end, and there are 4 people between them. How many people are there in the queue if Ankit is standing somewhere behind Rahul in the queue?

Ans
✗ 1. 36
✗ 2. 37
✗ 3. 38
✔ 4. 35

Question ID : **75189711439**
Option 1 ID : **75189745754**
Option 2 ID : **75189745755**
Option 3 ID : **75189745756**
Option 4 ID : **75189745753**
Status : **Answered**
Chosen Option : **4**

Q.41 The compound interest in 2 years on ₹30,000 at 7% interest per annum, compounded annually, is _____.

Ans
✗ 1. ₹4,777
✗ 2. ₹4,447
✗ 3. ₹4,437
✔ 4. ₹4,347

Question ID : **75189711954**
Option 1 ID : **75189747816**
Option 2 ID : **75189747815**
Option 3 ID : **75189747813**
Option 4 ID : **75189747814**
Status : **Answered**
Chosen Option : **4**

Q.42 Select the option that is related to the fifth number in the same way as the second number is related to the first number and the fourth number is related to the third number.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. EXAMPLE: 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)

3 : 25 :: 8 : 100 :: 12 : ?

Ans
✔ 1. 196
✗ 2. 144
✗ 3. 225
✗ 4. 169

Question ID : **75189711619**
Option 1 ID : **75189746476**
Option 2 ID : **75189746473**
Option 3 ID : **75189746475**
Option 4 ID : **75189746474**
Status : **Answered**
Chosen Option : **1**

Q.43 If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 5613743658, which of the following digits will be second from the left?

Ans
✗ 1. 6
✓ 2. 4
✗ 3. 2
✗ 4. 3

Question ID : **75189711634**
Option 1 ID : **75189746533**
Option 2 ID : **75189746534**
Option 3 ID : **75189746535**
Option 4 ID : **75189746536**
Status : **Answered**
Chosen Option : **2**

Q.44 The Government of India, on January 2022, approved the Production Linked Incentive (PLI) Scheme 'National Programme on Advanced Chemistry Cell (ACC) Battery Storage with a budgetary outlay of _____.

Ans
✗ 1. ₹21,100 crore
✗ 2. ₹19,100 crore
✓ 3. ₹18,100 crore
✗ 4. ₹20,100 crore

Question ID : **75189710411**
Option 1 ID : **75189741641**
Option 2 ID : **75189741644**
Option 3 ID : **75189741643**
Option 4 ID : **75189741642**
Status : **Not Answered**
Chosen Option : **--**

Q.45 1 commercial unit of electrical energy is equal to _____ joules.

Ans
✗ 1. 3.6×10^5
✓ 2. 3.6×10^6
✗ 3. 3.6×10^7
✗ 4. 3.6×10^8

Question ID : **75189711340**
Option 1 ID : **75189745360**
Option 2 ID : **75189745359**
Option 3 ID : **75189745358**
Option 4 ID : **75189745357**
Status : **Answered**
Chosen Option : **3**

Q.46 Which Lok Sabha was constituted after the General Elections to Lok Sabha, 2019?

Ans
✔ 1. 17th

✘ 2. 16th

✘ 3. 18th

✘ 4. 15th

Question ID : **7518976564**
Option 1 ID : **75189726255**
Option 2 ID : **75189726254**
Option 3 ID : **75189726256**
Option 4 ID : **75189726253**
Status : **Answered**
Chosen Option : **4**

Q.47 The direction of the magnetic field produced by the current carrying solenoid is:

Ans
✔ 1. parallel to the axis of the solenoid

✘ 2. perpendicular to the axis of the solenoid

✘ 3. parallel to the direction of the current

✘ 4. parallel to the diameter of the solenoid

Question ID : **75189711171**
Option 1 ID : **75189744683**
Option 2 ID : **75189744682**
Option 3 ID : **75189744681**
Option 4 ID : **75189744684**
Status : **Not Answered**
Chosen Option : **--**

Q.48 On entering Amrit Kaal, the 25 year long lead up to India @100, the Union Budget 2022-23 provides impetus for growth along _____ priorities.

Ans
✔ 1. Four

✘ 2. Two

✘ 3. Three

✘ 4. Six

Question ID : **7518977499**
Option 1 ID : **75189729996**
Option 2 ID : **75189729993**
Option 3 ID : **75189729994**
Option 4 ID : **75189729995**
Status : **Not Answered**
Chosen Option : **--**

Q.49 Two consecutive numbers are such that one-fourth of the smaller number exceeds one-fifth of the larger number by 3.
The larger number is _____.

Ans
✗ 1. 75

✗ 2. 25

✗ 3. 45

✔ 4. 65

Q.50 The position of how many letters will remain unchanged if each of the letters in the word 'SHIRT' is arranged in alphabetical order?

Ans
✗ 1. Three

✗ 2. Two

✔ 3. One

✗ 4. Four

Q.51 Which of the following elements is a metal?

Ans
✗ 1. Germanium

✔ 2. Sodium

✗ 3. Bromine

✗ 4. Neon

Q.52 Given below are two letter-cluster pairs in which the second letter-cluster is related to the first letter-cluster following a certain logic. Select the letter-cluster pair from among the options that follows the same logic.

NZF : FAN

HSE : EHH

Ans
✔ 1. CPN : NKC

✘ 2. CPN : NQC

✘ 3. CPN : NEC

✘ 4. CPN : NFC

Question ID : **7518979771**
Option 1 ID : **75189739082**
Option 2 ID : **75189739081**
Option 3 ID : **75189739083**
Option 4 ID : **75189739084**
Status : **Answered**
Chosen Option : **1**

Q.53 Two adjacent angles of a parallelogram are such that one is two-thirds the other. Find the measure of the smaller angle.

Ans
✘ 1. 36°

✔ 2. 72°

✘ 3. 18°

✘ 4. 108°

Question ID : **75189712101**
Option 1 ID : **75189748404**
Option 2 ID : **75189748403**
Option 3 ID : **75189748401**
Option 4 ID : **75189748402**
Status : **Answered**
Chosen Option : **2**

Q.54 Each of the six graduate students, Anudeep, Yamuna, Chinmayi, Divija, Esha and Guna, has an online PG entrance exam on a different day of a week, starting from Monday and ending on Saturday of the same week, but not necessarily in the same order. None of them have the exam before Chinmayi and after Yamuna. Guna has the exam immediately after Anudeep and immediately before Divija. Esha has the exam on Tuesday and immediately before Anudeep.

Who among the following has the exam on Friday?

Ans
✘ 1. Yamuna

✘ 2. Anudeep

✔ 3. Divija

✘ 4. Guna

Question ID : **75189711444**
Option 1 ID : **75189745776**
Option 2 ID : **75189745775**
Option 3 ID : **75189745774**
Option 4 ID : **75189745773**
Status : **Answered**
Chosen Option : **3**

Q.55 Doddabetta peak, which means a big mountain, is the highest mountain peak in the _____

Ans ✗ 1. Ananthagiri Hills

✔ 2. Nilgiri Hills

✗ 3. Cardamom Hills

✗ 4. Shevaroy Hills

Question ID : **75189710481**
Option 1 ID : **75189741924**
Option 2 ID : **75189741922**
Option 3 ID : **75189741923**
Option 4 ID : **75189741921**
Status : **Not Answered**
Chosen Option : **--**

Q.56 What happens when we exhale during normal breathing?

Ans ✔ 1. A residual amount of air remains in the lungs

✗ 2. The diaphragm is flattened

✗ 3. The lungs are contracted

✗ 4. All carbon dioxide is expelled from the body

Question ID : **75189710079**
Option 1 ID : **75189740316**
Option 2 ID : **75189740313**
Option 3 ID : **75189740314**
Option 4 ID : **75189740315**
Status : **Answered**
Chosen Option : **2**

Q.57 Three statements are given, followed by three conclusions numbered I, II and III. You have to consider these statements to be true, even if they seem at variance from commonly known facts. Decide which of the given conclusions logically follow/s from the given statements.

Statements:

All sachets are bags.
Some bags are clocks.
No clock is a toaster.

Conclusions:

I. Some toasters are clocks.

II. No sachet is a toaster.

III. Some bags are sachets.

Ans ✗ 1. Only conclusions I and II follow.

✔ 2. Only conclusion III follows.

✗ 3. Only conclusions II and III follow.

✗ 4. Only conclusion I follows.

Question ID : **75189711477**
Option 1 ID : **75189745905**
Option 2 ID : **75189745908**
Option 3 ID : **75189745906**
Option 4 ID : **75189745907**
Status : **Answered**
Chosen Option : **2**

Q.58 Which of the following is INCORRECT regarding the flow of energy between various components of the environment?

Ans ✗ 1.

The amount of organic matter present at each trophic level is 10%.

✗ 2. Energy flow is unidirectional.

✔ 3.

Green plants capture about 10% of the solar energy that falls on leaves.

✗ 4.

Every trophic level loses some energy as heat to the environment.

Question ID : 7518974662
Option 1 ID : 75189718646
Option 2 ID : 75189718647
Option 3 ID : 75189718645
Option 4 ID : 75189718648
Status : **Not Answered**
Chosen Option : --

Q.59 The cost of a pen is twice the cost of a pencil. If the cost of the pencil is ₹1, the cost of 3 pens and 2 pencils is:

Ans ✗ 1. ₹7

✗ 2. ₹2

✗ 3. ₹10

✔ 4. ₹8

Question ID : 7518979987
Option 1 ID : 75189739946
Option 2 ID : 75189739945
Option 3 ID : 75189739948
Option 4 ID : 75189739947
Status : **Answered**
Chosen Option : **4**

Q.60 If the ratio of the areas of two squares is 2: 3, then the ratio of the perimeters of these two squares, in the order mentioned, is _____.

Ans ✔ 1. $\sqrt{2}:\sqrt{3}$

✗ 2. $2:\sqrt{3}$

✗ 3. $4:9$

✗ 4. $\sqrt{2}:3$

Question ID : 75189711981
Option 1 ID : 75189747924
Option 2 ID : 75189747923
Option 3 ID : 75189747921
Option 4 ID : 75189747922
Status : **Answered**
Chosen Option : **1**

Q.61 The greatest number which on dividing 50, 58 and 69 leaves remainders of 1, 2 and 6, respectively, is:

Ans ✗ 1. 8

✗ 2. 6

✓ 3. 7

✗ 4. 0

Question ID : **75189711729**
Option 1 ID : **75189746914**
Option 2 ID : **75189746915**
Option 3 ID : **75189746916**
Option 4 ID : **75189746913**
Status : **Answered**
Chosen Option : **3**

Q.62 Ferrous sulphate on heating gives a solid product and two different gases. Select the gases evolved during the reaction.

Ans ✗ 1. Oxygen and disulphur

✗ 2. Sulphur trioxide and oxygen

✗ 3. Sulphur dioxide and oxygen

✓ 4. Sulphur dioxide and sulphur trioxide

Question ID : **75189711868**
Option 1 ID : **75189747472**
Option 2 ID : **75189747470**
Option 3 ID : **75189747471**
Option 4 ID : **75189747469**
Status : **Marked For Review**
Chosen Option : **1**

Q.63 A salt is dissolved in water and the pH of this salt solution is measured with a universal indicator paper. If the pH of solution is more than 7, the salt is most likely to be

Ans ✓ 1. K_2CO_3

✗ 2. Na_2SO_4

✗ 3. KCl

✗ 4. NH_4Cl

Question ID : **7518973626**
Option 1 ID : **75189714502**
Option 2 ID : **75189714501**
Option 3 ID : **75189714503**
Option 4 ID : **75189714504**
Status : **Marked For Review**
Chosen Option : **3**

Q.64 Sangam literature was composed in which classical language?

Ans

   ✗ 1. Odiya

   ✗ 2. Malayalam

   ✗ 3. Sanskrit

   ✓ 4. Tamil

<div align="right">

Question ID : **75189712132**
Option 1 ID : **75189748528**
Option 2 ID : **75189748526**
Option 3 ID : **75189748525**
Option 4 ID : **75189748527**
Status : **Not Answered**
Chosen Option : **--**

</div>

Q.65

At which of these places is the thickness of the troposphere the greatest?

Ans

   ✗ 1. South Pole

   ✓ 2. Equator

   ✗ 3. Above Mountains

   ✗ 4. North Pole

<div align="right">

Question ID : **7518973890**
Option 1 ID : **75189715557**
Option 2 ID : **75189715558**
Option 3 ID : **75189715560**
Option 4 ID : **75189715559**
Status : **Not Answered**
Chosen Option : **--**

</div>

Q.66 Which of the following is NOT an elected functionary?

Ans

   ✗ 1. Chairman - Municipal Corporation

   ✗ 2. Chairman - District Board

   ✓ 3. Executive Officer - Municipal Board

   ✗ 4. Chairman - Municipal Board

<div align="right">

Question ID : **75189712171**
Option 1 ID : **75189748684**
Option 2 ID : **75189748683**
Option 3 ID : **75189748681**
Option 4 ID : **75189748682**
Status : **Answered**
Chosen Option : **3**

</div>

Q.67 The value of $0.8\overline{7}$ is _____.

Ans

✗ 1. $\dfrac{7}{90}$

✗ 2. $\dfrac{87}{9}$

✔ 3. $\dfrac{79}{90}$

✗ 4. $\dfrac{8}{90}$

Question ID : 75189711948
Option 1 ID : 75189747792
Option 2 ID : 75189747789
Option 3 ID : 75189747791
Option 4 ID : 75189747790
Status : **Answered**
Chosen Option : **3**

Q.68 If ₹3.50 : ₹7.50 :: ₹8.26 : x, then what is the value of x?

Ans

✔ 1. ₹17.70

✗ 2. ₹17.00

✗ 3. ₹18.10

✗ 4. ₹17.85

Question ID : 75189711741
Option 1 ID : 75189746961
Option 2 ID : 75189746962
Option 3 ID : 75189746963
Option 4 ID : 75189746964
Status : **Answered**
Chosen Option : **1**

Q.69 Pallavi starts walking towards the north and after covering a distance, she turns to the right, then again to the right and after covering some more distance, she again turns to the right. Now, in which direction is she facing? (All turns are 90 degree turns only)

Ans

✗ 1. North

✔ 2. West

✗ 3. East

✗ 4. South

Question ID : 75189711583
Option 1 ID : 75189746330
Option 2 ID : 75189746331
Option 3 ID : 75189746332
Option 4 ID : 75189746329
Status : **Answered**
Chosen Option : **2**

Q.70 If a pin is placed in front of the converging lens at a distance of 20 cm, the converging lens forms an image that is real, inverted and equal to the size of the object. Then the power of the lens is:

Ans ✔ 1. $+10\,D$

✘ 2. $+5D$

✘ 3. $-5D$

✘ 4. $-10\,D$

Question ID : **75189712205**
Option 1 ID : **75189748817**
Option 2 ID : **75189748820**
Option 3 ID : **75189748819**
Option 4 ID : **75189748818**
Status : **Answered**
Chosen Option : **1**

Q.71 The e-PGPathshala scheme of the Government of India is related to which of the following?

Ans ✘ 1. Secondary education

✘ 2. Nursery education

✔ 3. Higher education

✘ 4. Primary education

Question ID : **75189711108**
Option 1 ID : **75189744431**
Option 2 ID : **75189744429**
Option 3 ID : **75189744432**
Option 4 ID : **75189744430**
Status : **Marked For Review**
Chosen Option : **3**

Q.72 Which of the following statements is correct for saturated carbon compounds?

Ans ✘ 1. They have carbon-carbon double bond only.

✔ 2. They have carbon-carbon single bond only.

✘ 3. They have carbon-carbon triple bond only.

✘ 4. They have both double and triple bond.

Question ID : **75189711844**
Option 1 ID : **75189747374**
Option 2 ID : **75189747373**
Option 3 ID : **75189747375**
Option 4 ID : **75189747376**
Status : **Not Answered**
Chosen Option : **--**

Q.73 If '+' means '÷', '−' means '×', '×' means '+', '÷' means '−', what will come in place of the question mark (?) in the following equation?

$81 \div 3 - 14 \div 7 \times 6 + 6 - 5 = ?$

Ans ✗ 1. 55

✔ 2. 37

✗ 3. 43

✗ 4. 50

Question ID : **7518974883**
Option 1 ID : **75189719532**
Option 2 ID : **75189719529**
Option 3 ID : **75189719530**
Option 4 ID : **75189719531**
Status : **Answered**
Chosen Option : **2**

Q.74 Which of the following statements about conductivity of electricity in ionic compounds is correct?

Ans ✗ 1.
Ionic compounds are bad conductors of electricity in both solid as well as in molten state.

✗ 2.
Ionic compounds conduct electricity in solid state but not in molten state.

✔ 3.
Ionic compounds conduct electricity in molten state but not in solid state.

✗ 4.
Ionic compounds conduct electricity in both solid as well as in molten state.

Question ID : **75189711912**
Option 1 ID : **75189747648**
Option 2 ID : **75189747647**
Option 3 ID : **75189747646**
Option 4 ID : **75189747645**
Status : **Answered**
Chosen Option : **3**

Q.75 Seven toy cars and five toy bikes together cost ₹600. Five toy cars and three toy bikes together cost ₹400. The cost of each toy car is:

Ans ✗ 1. ₹200

✗ 2. ₹150

✗ 3. ₹100

✔ 4. ₹50

Question ID : **7518978744**
Option 1 ID : **75189734973**
Option 2 ID : **75189734974**
Option 3 ID : **75189734975**
Option 4 ID : **75189734976**
Status : **Answered**
Chosen Option : **4**

Q.76 What is the primary function of money?

Ans
✗ 1. It is a store house of goods

✔ 2. It is a medium of exchange

✗ 3. It is the basis of debit

✗ 4. It is the basis of distribution of income

Question ID : **7518978887**
Option 1 ID : **75189735548**
Option 2 ID : **75189735546**
Option 3 ID : **75189735547**
Option 4 ID : **75189735545**
Status : **Answered**
Chosen Option : **2**

Q.77 The radius of curvature of a spherical mirror is the distance between:

Ans
✗ 1. pole and principal focus

✗ 2. centre of curvature and infinity

✗ 3. principal focus and centre of curvature

✔ 4. centre of curvature and pole

Question ID : **7518979469**
Option 1 ID : **75189737873**
Option 2 ID : **75189737876**
Option 3 ID : **75189737874**
Option 4 ID : **75189737875**
Status : **Answered**
Chosen Option : **4**

Q.78 Suppose Sita has kept a needle in front of a concave mirror of focal length f at a distance (f+ x) and a real image of the needle is seen on a screen at a distance (f+ y). Then the focal length f can be expressed as:

Ans
✗ 1. $f = -\sqrt{xy}$

✗ 2. $f = -2\sqrt{xy}$

✔ 3. $f = \sqrt{xy}$

✗ 4. $f = 2\sqrt{xy}$

Question ID : **75189712192**
Option 1 ID : **75189748768**
Option 2 ID : **75189748765**
Option 3 ID : **75189748767**
Option 4 ID : **75189748766**
Status : **Marked For Review**
Chosen Option : **4**

Q.79 Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete?

MON 4, QSR 10, UWV 16, YAZ 22, ?

Ans ✗ 1. DED 25

✓ 2. CED 28

✗ 3. AED 24

✗ 4. CFD 28

Question ID : **7518978238**
Option 1 ID : **75189732950**
Option 2 ID : **75189732951**
Option 3 ID : **75189732949**
Option 4 ID : **75189732952**
Status : **Answered**
Chosen Option : **2**

Q.80 Carbon shows greater tendency for catenation than silicon.

Which of the following statements is the correct explanation for the given assertion?

Ans ✗ 1.
Carbon-carbon bond is weaker than Si-Si bond due to the larger size of carbon as compared to silicon.

✗ 2.
Carbon-carbon bond is weaker than Si-Si bond due to the smaller size of carbon as compared to silicon.

✗ 3.
Carbon-carbon bond is stronger than Si-Si bond due to the larger size of carbon as compared to silicon.

✓ 4.
Carbon-carbon bond is stronger than Si-Si bond due to the smaller size of carbon as compared to silicon.

Question ID : **75189711851**
Option 1 ID : **75189747404**
Option 2 ID : **75189747401**
Option 3 ID : **75189747403**
Option 4 ID : **75189747402**
Status : **Not Answered**
Chosen Option : **--**

Q.81 Who among the following is popularly known as 'Waterman of India'?

Ans ✗ 1. Dr. MS Swaminathan

✗ 2. Dr. Arun Krishnsnan

✓ 3. Dr. Rajendra Singh

✗ 4. Dr. Hiralal Chaudhuri

Question ID : **75189710303**
Option 1 ID : **75189741209**
Option 2 ID : **75189741212**
Option 3 ID : **75189741211**
Option 4 ID : **75189741210**
Status : **Not Answered**
Chosen Option : **--**

Q.82 Which of the following is a heterotrophic organism?

Ans ✗ 1. Neem tree

✔ 2. Tiger

✗ 3. Algae

✗ 4. Grass

Question ID : **75189710147**
Option 1 ID : **75189740586**
Option 2 ID : **75189740585**
Option 3 ID : **75189740588**
Option 4 ID : **75189740587**
Status : **Answered**
Chosen Option : **2**

Q.83 Buhsu Jiba is a festival celebrated in the state of _____.

Ans ✗ 1. Sikkim

✔ 2. Nagaland

✗ 3. Himachal Pradesh

✗ 4. Odisha

Question ID : **75189712128**
Option 1 ID : **75189748512**
Option 2 ID : **75189748511**
Option 3 ID : **75189748510**
Option 4 ID : **75189748509**
Status : **Not Answered**
Chosen Option : **--**

Q.84 Rohit started on his bicycle from his home and travelled a distance of 5 km in the south direction. He then turned towards the right and travelled a distance of 2.5 km, and again took a turn towards the right and travelled a distance of 5 km. Finally, after taking a left turn, he travelled a distance of 5 km. What is the shortest distance between his present location and his home? (All turns are 90 degree turns only)

Ans ✔ 1. 7.5 km

✗ 2. 6.5 km

✗ 3. 9.5 km

✗ 4. 8.5 km

Question ID : **75189711589**
Option 1 ID : **75189746355**
Option 2 ID : **75189746356**
Option 3 ID : **75189746353**
Option 4 ID : **75189746354**
Status : **Answered**
Chosen Option : **1**

Q.85 Adolescence begins around the age of 11 and lasts upto:

Ans ✗ 1. 15 or 16 years of age

✗ 2. 16 or 17 years of age

✔ 3. 18 or 19 years of age

✗ 4. 19 or 20 years of age

Question ID : 75189710217
Option 1 ID : 75189740868
Option 2 ID : 75189740866
Option 3 ID : 75189740865
Option 4 ID : 75189740867
Status : **Answered**
Chosen Option : **3**

Q.86 Anand bought a car for ₹8,00,000 and sold it a profit of 5% to Dhiraj. Dhiraj sold it at a loss of 4% to Anil. What is the amount paid by Anil for the car?

Ans ✔ 1. ₹8,06,400

✗ 2. ₹8,73,600

✗ 3. ₹8,40,000

✗ 4. ₹8,60,000

Question ID : 75189712036
Option 1 ID : 75189748141
Option 2 ID : 75189748144
Option 3 ID : 75189748142
Option 4 ID : 75189748143
Status : **Answered**
Chosen Option : **1**

Q.87 In this question, a group of letters is coded using symbols as per the table given below and the conditions which follow. The correct combination of codes following the conditions is your answer.

Letters	D	T	V	O	I	A	P	E
Codes	@	>	^	%	=	#	$	+

Conditions:
 i. If both the first and the last letters of the word are vowels, then both these letters will be coded as '&'.
 ii. If both the first and the last letters of the word are consonants, then both these letters will be coded as '*'.
What will be the code for the word 'ADOPTIVE'?

Ans ✔ 1. & @ % $ > = ^ &

✗ 2. # @ % $ > = ^ &

✗ 3. & @ % $ > = ^ +

✗ 4. # @ % $ > = ^ +

Question ID : 75189710878
Option 1 ID : 75189743512
Option 2 ID : 75189743509
Option 3 ID : 75189743510
Option 4 ID : 75189743511
Status : **Answered**
Chosen Option : **1**

Q.88 Simplify the given expression.

$$11.45\overline{65} \div 2.\overline{67}$$

Ans ✔ 1. $4\frac{7}{25}$

✗ 2. $3\frac{7}{25}$

✗ 3. $3\frac{4}{25}$

✗ 4. $4\frac{2}{25}$

Question ID : **75189711720**
Option 1 ID : **75189746879**
Option 2 ID : **75189746878**
Option 3 ID : **75189746880**
Option 4 ID : **75189746877**
Status : **Answered**
Chosen Option : **1**

Q.89 If 14 April 2005 is a Thursday, then what will be the day of the week on 10 May 2017?

Ans ✔ 1. Wednesday

✗ 2. Friday

✗ 3. Thursday

✗ 4. Tuesday

Question ID : **75189711664**
Option 1 ID : **75189746656**
Option 2 ID : **75189746655**
Option 3 ID : **75189746653**
Option 4 ID : **75189746654**
Status : **Answered**
Chosen Option : **1**

Q.90 Six doctors are sitting in a row facing north. Omprakash is sitting third to the left of Tanvi, who is sitting second to the right of Matank. Yadhu is sitting to the immediate right of Sunil, who is sitting somewhere to the left of Omprakash. Neither Yadhu nor Karuna sit at the extreme ends. What is Karuna's position with respect to Yadhu?

Ans ✗ 1. Fourth to the right

✗ 2. Fourth to the left

✗ 3. Third to the left

✔ 4. Third to the right

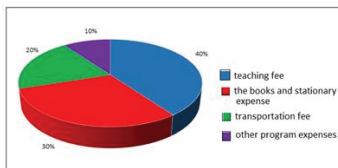Question ID : **75189711436**
Option 1 ID : **75189745743**
Option 2 ID : **75189745744**
Option 3 ID : **75189745741**
Option 4 ID : **75189745742**
Status : **Answered**
Chosen Option : **3**

Q.91 A 10 Ω resistor is connected across a battery. The heat produced in the resistor in 5 seconds is 200 J. The potential difference across the resistor is:

Ans ✔ 1. 20 V

✘ 2. 30 V

✘ 3. 10 V

✘ 4. 40 V

Question ID : 75189711345
Option 1 ID : 75189745378
Option 2 ID : 75189745379
Option 3 ID : 75189745377
Option 4 ID : 75189745380
Status : Answered
Chosen Option : 1

Q.92 The percentage expenditure of a school is shown in the following pie-chart. Blue represents the teaching fee, red represents the books and stationary expense, green represents transportation fee, and purple represents other program expenses. Study the pie-chart and answer the question.

The total income is ₹27,00,000. What is the amount spent on teaching fee and transportation fee if the total school expense is one-third of the total income?

Ans ✘ 1. ₹7,50,000

✘ 2. ₹4,30,000

✘ 3. ₹9,00,000

✔ 4. ₹5,40,000

Question ID : 75189711252
Option 1 ID : 75189745007
Option 2 ID : 75189745006
Option 3 ID : 75189745005
Option 4 ID : 75189745008
Status : Answered
Chosen Option : 4

Q.93 The total amount payable for completing a piece of work is ₹800. C can do it alone in 24 days, while B can do it alone in 8 days. With the help of A, they complete this work in 3 days. What is the sum of money received by A as his share in completing the work?

Ans ✔ 1. ₹400

✘ 2. ₹450

✘ 3. ₹300

✘ 4. ₹350

Question ID : 75189711958
Option 1 ID : 75189747831
Option 2 ID : 75189747829
Option 3 ID : 75189747832
Option 4 ID : 75189747830
Status : Answered
Chosen Option : 1

Q.94 In the psychology of motivation, balance theory is a theory of attitude change, proposed by_____.

Ans ✗ 1. John A List

✓ 2. Fritz Heider

✗ 3. Milton Friedman

✗ 4. Adam Smith

Question ID : **7518978874**
Option 1 ID : **75189735495**
Option 2 ID : **75189735496**
Option 3 ID : **75189735493**
Option 4 ID : **75189735494**
Status : **Not Answered**
Chosen Option : **--**

Q.95 What happens during menstruation?

Ans ✗ 1. There is failure of fertilisation of the ovum

✓ 2. The uterine lining is shed.

✗ 3. The wall of the uterus becomes vascular

✗ 4. A mature egg is released from an ovary

Question ID : **75189710108**
Option 1 ID : **75189740431**
Option 2 ID : **75189740432**
Option 3 ID : **75189740430**
Option 4 ID : **75189740429**
Status : **Answered**
Chosen Option : **4**

Q.96 In November 2021, Manisha Kalyan scored India's first-ever goal against _____ in senior level football.

Ans ✗ 1. Germany

✓ 2. Brazil

✗ 3. Sweden

✗ 4. France

Question ID : **7518978488**
Option 1 ID : **75189733949**
Option 2 ID : **75189733951**
Option 3 ID : **75189733952**
Option 4 ID : **75189733950**
Status : **Not Answered**
Chosen Option : **--**

Q.97 Read the given statement and the arguments carefully and select the appropriate answer from the given options.

Statement:

Education is the backbone of human society.

Arguments:

I. Schools are learning centres of societal norms and regulations.

II. Any society with less concern about education, cannot grow and develop in present times.

Ans ✔ 1. Both I and II strengthen the statement.

✗ 2. II weakens while I strengthens the statement.

✗ 3. Both I and II weaken the statement.

✗ 4. I weakens while II strengthens the statement.

Question ID : **75189711128**
Option 1 ID : **75189744512**
Option 2 ID : **75189744510**
Option 3 ID : **75189744511**
Option 4 ID : **75189744509**
Status : **Answered**
Chosen Option : **4**

Q.98 The median of the observations below, given in ascending order, is $n - 1$.

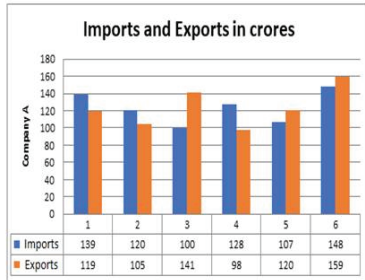$4, 8, n - 14, 17, n + 5, 30, 32$ and 35

What is the value of n?

Ans ✗ 1. 17

✗ 2. 18

✔ 3. 24

✗ 4. 19

Question ID : **75189711960**
Option 1 ID : **75189747838**
Option 2 ID : **75189747839**
Option 3 ID : **75189747840**
Option 4 ID : **75189747837**
Status : **Answered**
Chosen Option : **3**

Q.99 The given bar graph shows the exports and imports of Company A over a period of time. Study the bar graph and answer the question that follows.

The numbers 1 to 6 in the graph represent the years from 2001 to 2006.

Imports and Exports in crores

	1	2	3	4	5	6
Imports	139	120	100	128	107	148
Exports	119	105	141	98	120	159

What is the average of the imports for the period 2001 to 2006 (in crores)?

Ans ✗ 1. 56.61

✗ 2. 80.24

✗ 3. 172.40

✔ 4. 123.66

Question ID : **75189711238**
Option 1 ID : **75189744952**
Option 2 ID : **75189744949**
Option 3 ID : **75189744950**
Option 4 ID : **75189744951**
Status : **Answered**
Chosen Option : **4**

Q.100 In a certain code language, 'BOY is written as 'ACNPXZ' and 'TOY' is written as 'SUNPXZ'. How will 'JOY' be written in that code language?

Ans ✗ 1. IKXZNP

✗ 2. ZXPNKI

✔ 3. IKNPXZ

✗ 4. XZNPIK

Question ID : **75189711563**
Option 1 ID : **75189746250**
Option 2 ID : **75189746251**
Option 3 ID : **75189746252**
Option 4 ID : **75189746249**
Status : **Answered**
Chosen Option : **3**