

# NTA CUET PG ENTRANCE EXAM\_13th March to 01st April 2025

Application No	253510480207
Candidate Name	Aditi Kumari
Roll No.	BR070201546
Test Date	25/03/2025
Test Time	4:00 PM - 5:30 PM
Subject	General Management

Section : General Management (English)

Q.1

Choose the correct alternative for the underlined portion:

Each village in the state is provided by electricity supply.

1. provided in
2. provided for
3. provided with
4. provided

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773846

Option 1 ID : 80487715301

Option 2 ID : 80487715302

Option 3 ID : 80487715303

Option 4 ID : 80487715304

Status : Answered

Chosen Option : 3

**Q.2**

Choose the correct alternative for the underlined portion:

Nothing please her more than reading books and magazines.

1. please
2. have pleased
3. pleases
4. are pleasing

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773847**

Option 1 ID : **80487715305**

Option 2 ID : **80487715306**

Option 3 ID : **80487715307**

Option 4 ID : **80487715308**

Status : **Answered**

Chosen Option : **1**

**Q.3**

Which one of the following best improves the underlined phrase?

Deactivated viruses form the basis of many vaccines known for their effectiveness to prevent diseases.

1. to prevent
2. in preventing
3. with preventing
4. preventing

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773848**

Option 1 ID : **80487715309**

Option 2 ID : **80487715310**

Option 3 ID : **80487715311**

Option 4 ID : **80487715312**

Status : **Answered**

Chosen Option : **1**

**Q.4**

Which one of the following best improves the underlined portion?

However, wood sculptures are vulnerable to decay, insect damage and fire. As a result, they hang around far less often than sculptuers made of more durable materials.

1. dry out
2. hang around
3. survive
4. stay on

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773849**

Option 1 ID : **80487715313**

Option 2 ID : **80487715314**

Option 3 ID : **80487715315**

Option 4 ID : **80487715316**

Status : **Answered**

Chosen Option : **2**

**Q.5**

Which one of the following is the correct grammatical form of the underlined portion?

Two out of every fifteen college students who major in computer science will go on to become small business owner at some point in their lives.

1. small businesses owner
2. small business owners
3. small business's owners
4. small business's owner

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773850**

Option 1 ID : **80487715317**

Option 2 ID : **80487715318**

Option 3 ID : **80487715319**

Option 4 ID : **80487715320**

Status : **Answered**

Chosen Option : **3**

**Q.6**

Which of the following is the correct grammatical form of the underlined portion?

'Hansel and Gretel', an enchanting fairy tale, is the story of two young children whom stumble across a cottage made of gingerbread.

1. whose stumble
2. whom stumbled
3. which stumble
4. who stumble

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773851**

Option 1 ID : **80487715321**

Option 2 ID : **80487715322**

Option 3 ID : **80487715323**

Option 4 ID : **80487715324**

Status : **Answered**

Chosen Option : **1**

**Q.7**

Complete the concluding sentence of the following paragraph with one of the options given below:

Manufacturing companies are often faced with a trade-off between advances in productivity, which is one of the main goals of automation, and flexibility. When firms implement procedures that make repetitive processes more streamlined, they are able to produce more food at a faster rate. At the same time, however, \_\_\_\_\_.

1. engagement in engineering teams frequently comes down.
2. it is impossible to measure the impact of technology before it is launched.
3. they become less likely to implement new and creative ideas.
4. workers are able to focus on the most interesting parts of their jobs.

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773852**

Option 1 ID : **80487715325**

Option 2 ID : **80487715326**

Option 3 ID : **80487715327**

Option 4 ID : **80487715328**

Status : **Answered**

Chosen Option : **4**

**Q.8**

Complete the concluding sentence of the following paragraph with one of the options given below:

In the 1960s, Jane Goodhall observed chimpanzees removing termites from hides with strapped twigs. Initially, researchers were unable to determine whether the animals viewed a group of tasks as a single problem requiring a general tool set or used individual tools to solve specific tasks. The question was finally resolved when chimps were observed selecting tools to carry with them in anticipation of particular difficulties. Research, therefore, concluded that not only are chimpanzees capable of using tools in a sophisticated way, but they \_\_\_\_\_

1. showed marked innovation in tool usage depending on their species.
2. manufacture tools to solve problems that they do not normally encounter.
3. are capable of imagining future situations and adapting their behaviour accordingly.
4. are genetically predisposed to create certain types of tools.

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773853**

Option 1 ID : **80487715329**

Option 2 ID : **80487715330**

Option 3 ID : **80487715331**

Option 4 ID : **80487715332**

Status : **Answered**

Chosen Option : **2**

**Q.9**

Which one of the following best conveys the meaning of the given expression?

A person who works for the welfare of humankind:

1. Misanthropist
2. Philanderer
3. Philanthropist
4. Platonic

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773854**

Option 1 ID : **80487715333**

Option 2 ID : **80487715334**

Option 3 ID : **80487715335**

Option 4 ID : **80487715336**

Status : **Answered**

Chosen Option : **2**

**Q.10**

Which one of the following best conveys the meaning of the given expression?

Extreme desire for wealth:

1. Omnivorous
2. Avaricious
3. Gregarious
4. Carnivorous

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773855**

Option 1 ID : **80487715337**

Option 2 ID : **80487715338**

Option 3 ID : **80487715339**

Option 4 ID : **80487715340**

Status : **Answered**

Chosen Option : **2**

**Q.11**

Which one of the following words is the Antonym of the word- '**warily**'?

1. recklessly
2. dramatically
3. judiciously
4. suspiciously

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773856**

Option 1 ID : **80487715341**

Option 2 ID : **80487715342**

Option 3 ID : **80487715343**

Option 4 ID : **80487715344**

Status : **Answered**

Chosen Option : **1**

**Q.12**

Which one of the following words means the same as '**eradicate**'?

1. renew
2. confuse
3. evolve
4. remove

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773857**Option 1 ID : **80487715345**Option 2 ID : **80487715346**Option 3 ID : **80487715347**Option 4 ID : **80487715348**Status : **Answered**Chosen Option : **3****Q.13**

Choose the correct meaning of the underlined phrase in the given context from the options given below:

The manager had to pull strings to get invitation passes for the concert.

1. play music
2. use personal influence
3. to be courageous
4. remain calm

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773858**Option 1 ID : **80487715349**Option 2 ID : **80487715350**Option 3 ID : **80487715351**Option 4 ID : **80487715352**Status : **Answered**Chosen Option : **3**

**Q.14**

Complete the given sentence by choosing a suitable phrase from the options provided:

The Mayor filled up all the vacancies in his department with his\_\_\_\_\_.

1. hard and fast
2. kith and kin
3. helter skelter
4. baited breath

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773859**

Option 1 ID : **80487715353**

Option 2 ID : **80487715354**

Option 3 ID : **80487715355**

Option 4 ID : **80487715356**

Status : **Answered**

Chosen Option : **3**

**Q.15**

Replace the underlined part in the following sentence with the correct phrase from the options given below:

He enjoys to tell stories to children.

1. how to tell stories
2. telling stories
3. to narrate stories
4. told stories

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773860**

Option 1 ID : **80487715357**

Option 2 ID : **80487715358**

Option 3 ID : **80487715359**

Option 4 ID : **80487715360**

Status : **Answered**

Chosen Option : **2**

**Q.16**

Replace the underlined word in the following sentence with the correct word from the options given below:

The government tried to illicit support for the bill but failed.

1. illicited
2. elicit
3. illiciting
4. elicited

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773861**

Option 1 ID : **80487715361**

Option 2 ID : **80487715362**

Option 3 ID : **80487715363**

Option 4 ID : **80487715364**

Status : **Answered**

Chosen Option : **2**

**Q.17**

Rearrange the following sentences to form a coherent and meaningful paragraph.

(A) The university president has proposed scheduling several introductory-level classes online in order to save money on building maintenance and energy costs.

(B) The curriculum would not be changed.

(C) With recent cut backs in educational funding, the state university must reduce its expenditure or face bankruptcy.

(D) Students enrolled in these proposed 'virtual classrooms' would be taught the full programme by the same instructors teaching in the regular classrooms.

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

1. (C), (B), (D), (A)
2. (A), (C), (B), (D)
3. (B), (A), (C), (D)
4. (C), (A), (B), (D)

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773862**

Option 1 ID : **80487715365**

Option 2 ID : **80487715366**

Option 3 ID : **80487715367**

Option 4 ID : **80487715368**

Status : **Answered**

Chosen Option : **3**

**Q.18**

Rearrange the following sentences to form a coherent and meaningful paragraph.

- (A) Lack of knowledge about the diet is what makes people raise questions.
- (B) This diet often characterized as restrictive, is associated with health benefits, however, it raises concerns.
- (C) The Vegan diet has gained momentum in recent years.
- (D) There is a controversy about this diet with some people supporting it and others questioning its benefits.

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

1. (B), (C), (D) ,(A)
2. (C), (B), (D), (A)
3. (D),(C),(B), (A)
4. (A), (D), (B), (C)

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773863**

Option 1 ID : **80487715369**

Option 2 ID : **80487715370**

Option 3 ID : **80487715371**

Option 4 ID : **80487715372**

Status : **Answered**

Chosen Option : **3**

**Q.19**

Improve the following sentence by replacing the underlined word from the options given below. If the sentence cannot be improved, choose option 4.

The Board of Directors decided to devolve into the matter to find a solution.

1. delve
2. deduce
3. deflect
4. No improvement required

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773864**

Option 1 ID : **80487715373**

Option 2 ID : **80487715374**

Option 3 ID : **80487715375**

Option 4 ID : **80487715376**

Status : **Answered**

Chosen Option : **4**

**Q.20**

Choose the correct word from the following options which best expresses the phrase given below:

"Word for word"

1. Verbose
2. Verbatim
3. Virtue
4. Vicarious

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773865**

Option 1 ID : **80487715377**

Option 2 ID : **80487715378**

Option 3 ID : **80487715379**

Option 4 ID : **80487715380**

Status : **Answered**

Chosen Option : **3**

**Q.21**

Choose the appropriate Synonym of the given word from the options given below:

'DEMURE'

1. Withdrawn
2. Shy
3. Brazen
4. Brash

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773866**

Option 1 ID : **80487715381**

Option 2 ID : **80487715382**

Option 3 ID : **80487715383**

Option 4 ID : **80487715384**

Status : **Answered**

Chosen Option : **3**

**Q.22**

Choose the appropriate meaning of the following Idiom from the options given below:

(To) Hit the nail on the head means:

1. Severe blow on the head
2. Hit somebody hard
3. To do or say exactly the right thing
4. Hit the coffin with a hammer on the head side of the lid

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773867**

Option 1 ID : **80487715385**

Option 2 ID : **80487715386**

Option 3 ID : **80487715387**

Option 4 ID : **80487715388**

Status : **Answered**

Chosen Option : **2**

**Q.23**

What will be the profit percentage on selling an article at a certain price if there is 30% loss on selling the article at  $\frac{3}{5}$  of the selling price?

1. 20%
2. 25%
3.  $33\frac{1}{3}\%$
4.  $16\frac{2}{3}\%$

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773872**

Option 1 ID : **80487715405**

Option 2 ID : **80487715406**

Option 3 ID : **80487715407**

Option 4 ID : **80487715408**

Status : **Answered**

Chosen Option : **1**

**Q.24**

Choose the correct alternative from the given options that will complete the series:

BC2, GH3, LM5, QR7,?

1. VW10
2. VW 11
3. XW 11
4. RS 10

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773897**

Option 1 ID : **80487715505**

Option 2 ID : **80487715506**

Option 3 ID : **80487715507**

Option 4 ID : **80487715508**

Status : **Answered**

Chosen Option : **2**

**Q.25**

6 men or 5 women earn ₹ 16,800 in 4 days. How much will 4 women and 6 men earn in one day?

1. ₹ 7160
2. ₹ 7260
3. ₹ 7460
4. ₹ 7560

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773880**

Option 1 ID : **80487715437**

Option 2 ID : **80487715438**

Option 3 ID : **80487715439**

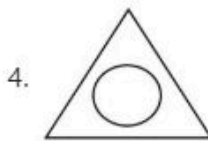
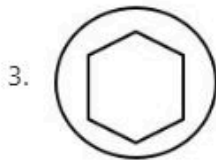
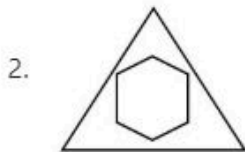
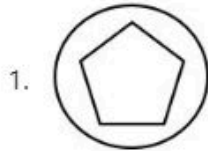
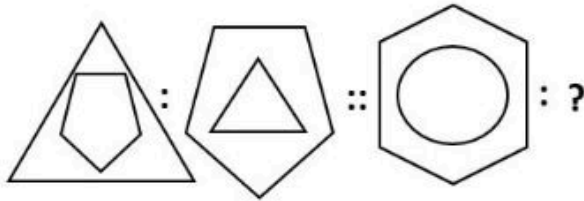
Option 4 ID : **80487715440**

Status : **Answered**

Chosen Option : **4**

Q.26

Select the related figure from the given alternatives:



Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773898

Option 1 ID : 80487715509

Option 2 ID : 80487715510

Option 3 ID : 80487715511

Option 4 ID : 80487715512

Status : Answered

Chosen Option : 3

**Q.27**

The symbols hold a specific meaning all mentioned below:

"A # B" means A is greater than B

"A @ B" means A is equal to B

"A % B" means A is smaller than B

Statements : X # Y , Z% Y ,W @ Z

Conclusions:

(I) Y% W

(II) X # Z

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Only conclusion (I) follows
2. only Conclusion (II) follows
3. Both Conclusions follow
4. Neither (I) nor (II) follow

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773900**

Option 1 ID : **80487715517**

Option 2 ID : **80487715518**

Option 3 ID : **80487715519**

Option 4 ID : **80487715520**

Status : **Answered**

Chosen Option : **1**

**Q.28**

In a certain code language:

' Logical Reasoning Exam' is written as 'G12 I7 D13' .

'Intention Really Matters" is written as 'I14 F25 G19'

Then how to write ' Work Hard' in the given code?

1. D11 D9
2. D11 D4
3. D11 E9
4. D10 D4

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773894**

Option 1 ID : **80487715493**

Option 2 ID : **80487715494**

Option 3 ID : **80487715495**

Option 4 ID : **80487715496**

Status : **Answered**

Chosen Option : **4**

**Q.29**

Consider the given statement and decide which of the given assumptions is/are implicit in the statement.

Statement : This year most of the retail stores are offering heavy discounts and gifts on their products to customers to meet their targets.

Assumptions :

I) Huge inventories of goods is left unsold in retail stores and sales were not satisfactory.

II) Retail stores have so far earned a lot of profit, so now they have started sharing it with their customers.

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Only assumption I is implicit
2. Only assumption II is implicit
3. Both assumptions I and II are implicit
4. Neither assumption I nor II is implicit

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773889**

Option 1 ID : **80487715473**

Option 2 ID : **80487715474**

Option 3 ID : **80487715475**

Option 4 ID : **80487715476**

Status : **Answered**

Chosen Option : **2**

**Q.30**

Three pipes A, B and C can fill a tank in 10, 15 and 20 hours respectively. Pipe A was opened at 6 AM, pipe B at 7 AM and pipe C at 8 AM. At what time was the tank completely filled, if pipe C needs a break of 1 hour after remaining open for 3 hours?

1. 11:20 AM
2. 12:30 PM
3. 11:30 AM
4. 12:15 PM

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773874**

Option 1 ID : **80487715413**

Option 2 ID : **80487715414**

Option 3 ID : **80487715415**

Option 4 ID : **80487715416**

Status : **Answered**

Chosen Option : **1**

**Q.31**

Two bikes were sold for a total of ₹ 1,50,000. One bike was sold at  $33\frac{1}{3}\%$  loss and the other at 20% profit. The cost price of the first bike is equal to the selling price of the other bike. Find the over all loss.

1. ₹ 10,000
2. ₹ 12,000
3. ₹ 15,000
4. ₹ 18,000

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773871**Option 1 ID : **80487715401**Option 2 ID : **80487715402**Option 3 ID : **80487715403**Option 4 ID : **80487715404**Status : **Answered**Chosen Option : **3****Q.32**

If CRAFT is coded as 5 - 21 - 3 - 9 -22. In the same code language ,how will you code ORDER?

1. 17 - 21 - 6 - 7 - 20
2. 17 - 21 - 6 - 7 - 21
3. 17 - 20 - 6 - 8 - 20
4. 17 - 21 - 6 - 8 - 20

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773893**Option 1 ID : **80487715489**Option 2 ID : **80487715490**Option 3 ID : **80487715491**Option 4 ID : **80487715492**Status : **Answered**Chosen Option : **3**

**Q.33**

Read both statements carefully and select the option accordingly.

Statement (I): This year, there is an unprecedented increase in the number of unemployed youth compared to the previous year.

Statement (II): A large number of highly educated candidates submitted applications for the post of clerk advertised by a bank.

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. If statement I is the cause and statement II is its effect
2. If statement II is the cause and statement I is its effect
3. If both the statements I and II are independent causes
4. If both the statements I and II are effects of some common cause

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773888**

Option 1 ID : **80487715469**

Option 2 ID : **80487715470**

Option 3 ID : **80487715471**

Option 4 ID : **80487715472**

Status : **Answered**

Chosen Option : **2**

**Q.34**

Four friends A, B, C, D went to four different cities Indore, Noida, Gurugram and Nagpur for interviews in four different companies PP, QQ, RR and SS but not necessarily in the same order. 'A' was not invited by PP. 'B' did not go to Gurugram and was not invited by RR and PP. RR conducted its interview in Nagpur. 'C' went to Indore. 'A' did not go to Nagpur and was not invited by SS.

In which company, C's interview was scheduled?

1. PP
2. QQ
3. RR
4. SS

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773884**

Option 1 ID : **80487715453**

Option 2 ID : **80487715454**

Option 3 ID : **80487715455**

Option 4 ID : **80487715456**

Status : **Answered**

Chosen Option : **4**

**Q.35**

Which conclusion would follow the given statements.

Statement :

Some Apples are Banana.

Some bananas are Grapes.

No Grape is Book.

Conclusion:

(I) Some Apples are Book is a possibility.

(II) All Bananas are Book.

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Only conclusion I follows
2. Only conclusion II follows.
3. Both conclusions I and II follow
4. Neither conclusion I nor II follows

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773890**

Option 1 ID : **80487715477**

Option 2 ID : **80487715478**

Option 3 ID : **80487715479**

Option 4 ID : **80487715480**

Status : **Answered**

Chosen Option : **1**

**Q.36**

A train running at the speed of 90 kmph crosses a 250 m long platform in 26 seconds. What is the length of the train (in m)?

1. 300
2. 400
3. 500
4. 600

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773878**

Option 1 ID : **80487715429**

Option 2 ID : **80487715430**

Option 3 ID : **80487715431**

Option 4 ID : **80487715432**

Status : **Answered**

Chosen Option : **3**

**Q.37**

In an election between two candidates, a candidate who got 30% of the total votes is defeated by 15000 votes. The number of votes obtained by the winning candidate is:-

1. 26,250
2. 25,250
3. 24,250
4. 26,150

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773873**

Option 1 ID : **80487715409**

Option 2 ID : **80487715410**

Option 3 ID : **80487715411**

Option 4 ID : **80487715412**

Status : **Answered**

Chosen Option : **1**

**Q.38**

On a straight road, a bus is 60 km ahead of a car running in the same direction. After 3 hours, the car is 90 km ahead of the bus. If the speed of the bus is 45 km/h, then what is the speed of the car (in km/h)?

1. 90
2. 92
3. 95
4. 105

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773877**

Option 1 ID : **80487715425**

Option 2 ID : **80487715426**

Option 3 ID : **80487715427**

Option 4 ID : **80487715428**

Status : **Answered**

Chosen Option : **3**

**Q.39**

A and B have to travel from place P to place Q following the same route in their respective cars. A drives at 60 kmph while B drives at 80 kmph. Find the time taken by B to reach place Q if A takes 12 hrs.

1. 8 hrs
2. 10 hrs
3. 9 hrs
4. 6 hrs

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773876**

Option 1 ID : **80487715421**

Option 2 ID : **80487715422**

Option 3 ID : **80487715423**

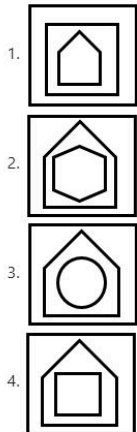
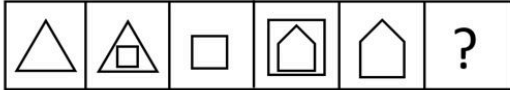
Option 4 ID : **80487715424**

Status : **Answered**

Chosen Option : **2**

**Q.40**

Select a figure from the options figures which will continue the same series as established by the five problem figures.



Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773887**

Option 1 ID : **80487715465**

Option 2 ID : **80487715466**

Option 3 ID : **80487715467**

Option 4 ID : **80487715468**

Status : **Answered**

Chosen Option : 1

**Q.41**

Directions : The symbols % , ? and @ are used with the following meanings:

A % B = A is greater than B

A ? B = A is either greater than or equal to B

A @ B = A is smaller than B

Statement : T @ Q, S ? M, Q ? R, U @ S, S @ T

Conclusions :

I) Q % S

II) U @ T

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. If only conclusion (I) is true
2. If only conclusion (II) is true
3. If both conclusion (I) and (II) are true
4. If neither conclusion (I) nor (II) is true

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773899**

Option 1 ID : **80487715513**

Option 2 ID : **80487715514**

Option 3 ID : **80487715515**

Option 4 ID : **80487715516**

Status : **Answered**

Chosen Option : **2**

**Q.42**

P and Q can do a piece of work in 8 and 12 days respectively. If they work for a day alternately, beginning with P, then the work will be completed in how many days?

1. 8
2.  $9\frac{1}{2}$
3. 10
4.  $9\frac{3}{4}$

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773882**

Option 1 ID : **80487715445**

Option 2 ID : **80487715446**

Option 3 ID : **80487715447**

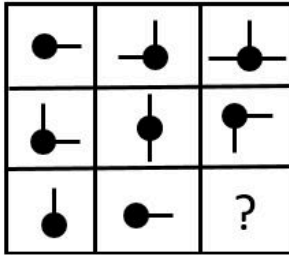
Option 4 ID : **80487715448**

Status : **Answered**

Chosen Option : **4**

**Q.43**

Select a suitable figure from the four alternatives that would complete the figure matrix.



- 1.
- 2.
- 3.
- 4.

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773886**Option 1 ID : **80487715461**Option 2 ID : **80487715462**Option 3 ID : **80487715463**Option 4 ID : **80487715464**Status : **Answered**Chosen Option : **1****Q.44**

A and B started a business with investment of ₹ 60,000 and ₹ 90,000 respectively. After 5 months, B left the business and C joined with a capital which is ₹ 60,000 less than that of B. If at the end of the year, the share of C in the profit was ₹ 42,000, then find the total profit earned at the end of the year.

1. ₹ 2,16,000
2. ₹ 2,36,000
3. ₹ 2,46,000
4. ₹ 2,76,000

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773868**Option 1 ID : **80487715389**Option 2 ID : **80487715390**Option 3 ID : **80487715391**Option 4 ID : **80487715392**Status : **Answered**Chosen Option : **4**

**Q.45**

The positions of how many digits in the number 2451379638 will remain same when the first half and the second half of the digits are arranged in ascending order separately?

1. One
2. Two
3. Three
4. Zero

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773883**Option 1 ID : **80487715449**Option 2 ID : **80487715450**Option 3 ID : **80487715451**Option 4 ID : **80487715452**Status : **Answered**Chosen Option : **4****Q.46**

5 men and 4 women can earn ₹ 20000 in 8 days. 10 men and 7 women can earn ₹ 23,750 in 5 days. In how many days will 5 men and 6 women earn ₹ 12,000?

1. 3
2. 4
3. 5
4. 6

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773879**Option 1 ID : **80487715433**Option 2 ID : **80487715434**Option 3 ID : **80487715435**Option 4 ID : **80487715436**Status : **Answered**Chosen Option : **1****Q.47**

A sum of ₹ 61,000 is lent on simple interest in two parts in such a way that the interest on one part at 10% for 5 years is equal to that on the other part at 9% for 8 years. The sum lent at 10% is :-

1. ₹ 39,000
2. ₹ 36,000
3. ₹ 32,000
4. ₹ 30,000

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773869**Option 1 ID : **80487715393**Option 2 ID : **80487715394**Option 3 ID : **80487715395**Option 4 ID : **80487715396**Status : **Answered**Chosen Option : **2**

**Q.48**

Point A is 30 m to the North of point B. Point A is 10 m to the west of point C. Point C is 20m to the North of point D. Point E is 20 m to the East of point D. Point F is 20 m to the South of point E. What is the shortest distance from the point B to point E.

1.  $10\sqrt{10}$  m
2. 80 m
3. 10 m
4.  $4\sqrt{5}$  m

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773901**Option 1 ID : **80487715521**Option 2 ID : **80487715522**Option 3 ID : **80487715523**Option 4 ID : **80487715524**Status : **Answered**Chosen Option : **2****Q.49**

A and B are brothers, R and S are sisters. A's son is S's brother. How is B related to R?

1. Uncle
2. Brother
3. Grand father
4. Father

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773892**Option 1 ID : **80487715485**Option 2 ID : **80487715486**Option 3 ID : **80487715487**Option 4 ID : **80487715488**Status : **Answered**Chosen Option : **2**

**Q.50**

A and B together can complete a task in 15 days. If A works half as efficiently as he usually does and B works thrice as efficiently as he usually does, then the task gets completed in 8 days. How many days would A take to do the task if he works alone?

1.  $33\frac{1}{3}$
2.  $66\frac{2}{3}$
3.  $26\frac{2}{3}$
4. 30

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773881**

Option 1 ID : **80487715441**

Option 2 ID : **80487715442**

Option 3 ID : **80487715443**

Option 4 ID : **80487715444**

Status : **Answered**

Chosen Option : **3**

**Q.51**

In the following question, select the missing number from the given series:

2, 5, 17, 71, ?, 2159

1. 349
2. 359
3. 369
4. 379

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773895**

Option 1 ID : **80487715497**

Option 2 ID : **80487715498**

Option 3 ID : **80487715499**

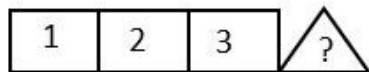
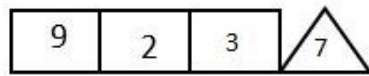
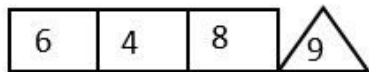
Option 4 ID : **80487715500**

Status : **Answered**

Chosen Option : **2**

Q.52

Which one will replace the question mark?



- 1. 3
- 2. 4
- 3. 5
- 4. 6

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773896

Option 1 ID : 80487715501

Option 2 ID : 80487715502

Option 3 ID : 80487715503

Option 4 ID : 80487715504

Status : Answered

Chosen Option : 3

Q.53

What will come in place of question mark (?) in the following series:

12, 6, 6, 9, 18, ?

- 1. 42
- 2. 45
- 3. 50
- 4. 55

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773891

Option 1 ID : 80487715481

Option 2 ID : 80487715482

Option 3 ID : 80487715483

Option 4 ID : 80487715484

Status : Answered

Chosen Option : 1

**Q.54**

Four friends A, B, C, D went to four different cities Indore, Noida, Gurugram and Nagpur for interviews in four different companies PP, QQ, RR and SS but not necessarily in the same order. 'A' was not invited by PP. 'B' did not go to Gurugram and was not invited by RR and PP. RR conducted its interview in Nagpur. 'C' went to Indore. 'A' did not go to Nagpur and was not invited by SS.

Who went to Nagpur?

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

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773885**

Option 1 ID : **80487715457**

Option 2 ID : **80487715458**

Option 3 ID : **80487715459**

Option 4 ID : **80487715460**

Status : **Answered**

Chosen Option : **3**

**Q.55**

Rakesh left home and walked 5km southwards, then turned right and walked 2km and again turned right and walked 5 km and finally again turned left and walked 5 km. The shortest distance between the final position and home is .

1. 6 km
2. 7 km
3. 9 km
4. 10 km

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773902**

Option 1 ID : **80487715525**

Option 2 ID : **80487715526**

Option 3 ID : **80487715527**

Option 4 ID : **80487715528**

Status : **Answered**

Chosen Option : **4**

**Q.56**

Aman invested a sum of ₹ P for 2 years at 12% p a compound interest and received some interest. Ajay invested ₹ (P+3000) for 3 years at 8% p a simple interest and received the interest same as received by Aman. The sum invested by Aman is

1. ₹ 25,000
2. ₹ 50,000
3. ₹ 60,000
4. ₹ 65,000

**Options 1. 1**

2. 2
3. 3
4. 4

**Question Type : MCQ****Question ID : 8048773870****Option 1 ID : 80487715397****Option 2 ID : 80487715398****Option 3 ID : 80487715399****Option 4 ID : 80487715400****Status : Answered****Chosen Option : 3****Q.57**

A tank has four pipes P<sub>1</sub>, P<sub>2</sub>, P<sub>3</sub> and P<sub>4</sub>. The tank can be filled in 15 minutes by pipes P<sub>1</sub>, P<sub>2</sub>, P<sub>3</sub> together. It can be filled in 20 minutes by pipes P<sub>2</sub>, P<sub>3</sub>, P<sub>4</sub> together and it can be filled by pipes P<sub>1</sub>, P<sub>4</sub> together in 30 minutes. If all the pipes are opened together, then in how much time will the tank be filled?

1. 10 min 20 sec
2. 12 min 20 sec
3. 13 min 20 sec
4. 11 min 20 sec

**Options 1. 1**

2. 2
3. 3
4. 4

**Question Type : MCQ****Question ID : 8048773875****Option 1 ID : 80487715417****Option 2 ID : 80487715418****Option 3 ID : 80487715419****Option 4 ID : 80487715420****Status : Answered****Chosen Option : 1**

**Q.58**

In college B, each student participated in any one or both the sports, Hockey and football. 36% of the students participated in both the sports. The number of students who participated in only Football is 120% more than those who participated in only Hockey. The total number of students who participated in only one of the sports is 960.

Find the ratio of number of students who participated in Hockey to those in only football?

1. 22:21
2. 14:11
3. 29:49
4. 41:31

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773903**

Option 1 ID : **80487715529**

Option 2 ID : **80487715530**

Option 3 ID : **80487715531**

Option 4 ID : **80487715532**

Status : **Answered**

Chosen Option : **4**

**Q.59**

In college B, each student participated in any one or both the sports, Hockey and Football. 36% of the students participated in both the sports. The number of students who participated in only Football is 120% more than those who participated in only Hockey. The total number of students who participated in only one of the sports is 960.

What percentage of the students who participated in Hockey, participated in only Hockey?

1.  $35\frac{2}{7}\%$
2. 36%
3.  $35\frac{5}{7}\%$
4. 35%

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773904**

Option 1 ID : **80487715533**

Option 2 ID : **80487715534**

Option 3 ID : **80487715535**

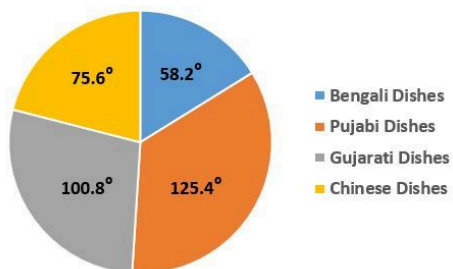
Option 4 ID : **80487715536**

Status : **Answered**

Chosen Option : **3**

**Q.60**

The following pie-chart shows the amount collected by a shopkeeper by selling four different food items in degrees.  
The total amount collected is ₹64,800.



Find the average amount collected from the sales of Bengali dishes, Punjabi dishes and Gujarati dishes.

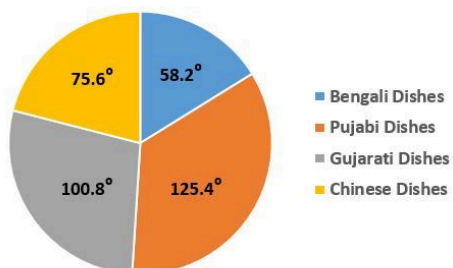
1. ₹21,190
2. ₹11,190
3. ₹21,109
4. ₹17,064

**Options 1. 1**

2. 2
3. 3
4. 4

**Question Type : MCQ**Question ID : **8048773905**Option 1 ID : **80487715537**Option 2 ID : **80487715538**Option 3 ID : **80487715539**Option 4 ID : **80487715540**Status : **Answered**Chosen Option : **1****Q.61**

The following pie-chart shows the amount collected by a shopkeeper by selling four different food items in degrees.  
The total amount collected is ₹64,800.



The amount collected by selling Chinese dishes is approximately what percentage more than the amount collected by selling Bengali dishes?

1. 30%
2. 50%
3. 20%
4. 10%

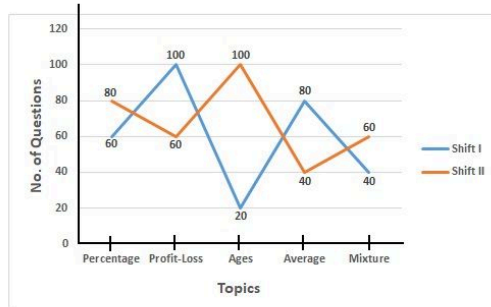
**Options 1. 1**

2. 2
3. 3
4. 4

**Question Type : MCQ**Question ID : **8048773906**Option 1 ID : **80487715541**Option 2 ID : **80487715542**Option 3 ID : **80487715543**Option 4 ID : **80487715544**Status : **Answered**Chosen Option : **1**

**Q.62**

The following line graph shows the number of questions asked from different topics of quantitative aptitude in two shifts of CAT exam. Study the following line graph carefully and answer the question that follows.



The number of questions asked in shift I from the topic Profit-Loss is what percent more than the number of questions asked in shift II from the topic Average?

1. 250%
2. 180%
3. 120%
4. 150%

**Options 1. 1**

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773907**

Option 1 ID : **80487715545**

Option 2 ID : **80487715546**

Option 3 ID : **80487715547**

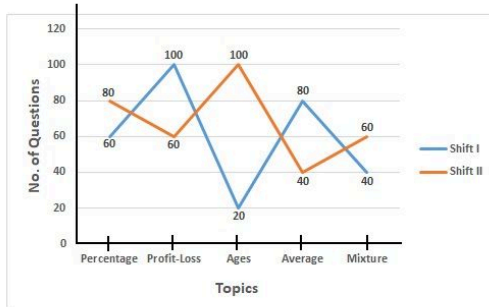
Option 4 ID : **80487715548**

Status : **Answered**

Chosen Option : **4**

**Q.63**

The following line graph shows the number of questions asked from different topics of quantitative aptitude in two shifts of CAT exam. Study the following line graph carefully and answer the question that follows.



What is the ratio of number of questions asked from the topics Profit-Loss and Percentage taken together in shift I to those asked from the topics Ages and Average taken together in shift II?

1. 7:6
2. 7:5
3. 8:7
4. 8:3

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773908**

Option 1 ID : **80487715549**

Option 2 ID : **80487715550**

Option 3 ID : **80487715551**

Option 4 ID : **80487715552**

Status : **Answered**

Chosen Option : **4**

**Q.64**

Study the following bar-graph carefully and answer the following question. The bar-graph shows the number of pens (in thousand) sold by three shopkeepers X, Y and Z in 5 different years.



The total number of pens sold by shopkeeper X in years 2020 and 2022 taken together is what percentage less than the total number of pens sold by shopkeeper Z in years 2021 and 2024 taken together? (correct to two decimal places)

1. 11.11%
2. 22.22%
3. 33.33%
4. 44.44%

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773909**

Option 1 ID : **80487715553**

Option 2 ID : **80487715554**

Option 3 ID : **80487715555**

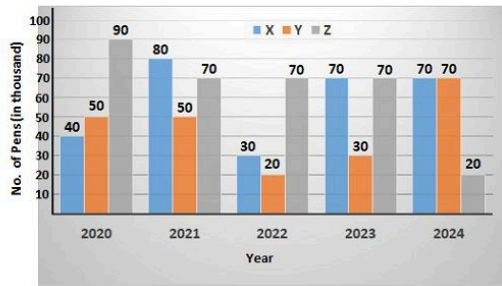
Option 4 ID : **80487715556**

Status : **Answered**

Chosen Option : **3**

## Q.65

Study the following bar-graph carefully and answer the following question. The bar-graph shows the number of pens (in thousand) sold by three shopkeepers X, Y and Z in 5 different years.



The number of pens sold by shopkeeper Y in the year 2020 is 25% more than the number of pens sold by him in the year 2019 and the number of pens sold by shopkeeper Z in the year 2019 is 20% less than those sold by him in the year 2020. Find the total number of pens sold by the shopkeepers Y and Z in the year 2019.

1. 1,15,000
2. 1,00,000
3. 1,90,000
4. 1,12,000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773910

Option 1 ID : 80487715557

Option 2 ID : 80487715558

Option 3 ID : 80487715559

Option 4 ID : 80487715560

Status : Answered

Chosen Option : 3

**Q.66**

The following table shows the total number of people who were stuck in traffic jam while going to their office on working days of a week due to construction of a flyover. Table also shows the ratio of male to female among them. Study the table carefully and answer the following question.

Days	Total number of people stuck in traffic jam	Male : Female
Monday	6300	3:4
Tuesday	4800	1:5
Wednesday	5000	3:7
Thursday	2500	2:3
Friday	5400	4:5

Of the people stuck in traffic jam, if 30% males on Tuesday and 40% males on Wednesday reached their office on regular time of the office, then how many males got late on Tuesday and Wednesday taken together?

1. 1260
2. 1250
3. 1350
4. 1460

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773911**

Option 1 ID : **80487715561**

Option 2 ID : **80487715562**

Option 3 ID : **80487715563**

Option 4 ID : **80487715564**

Status : **Answered**

Chosen Option : **2**

**Q.67**

The following table shows the total number of people who were stuck in traffic jam while going to their office on working days of a week due to construction of a flyover. Table also shows the ratio of male to female among them. Study the table carefully and answer the following question.

Days	Total number of people stuck in traffic jam	Male : Female
Monday	6300	3:4
Tuesday	4800	1:5
Wednesday	5000	3:7
Thursday	2500	2:3
Friday	5400	4:5

Find the average number of females who were stuck in traffic on working days.

1. 3120
2. 3220
3. 3520
4. 3000

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773912**

Option 1 ID : **80487715565**

Option 2 ID : **80487715566**

Option 3 ID : **80487715567**

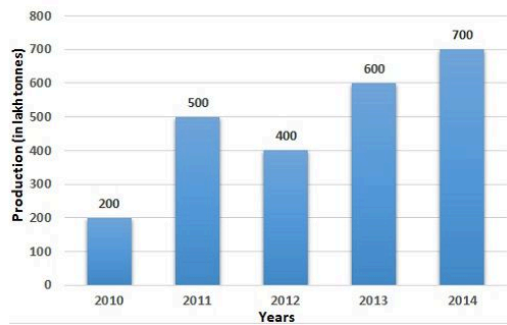
Option 4 ID : **80487715568**

Status : **Answered**

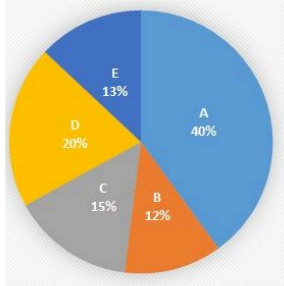
Chosen Option : **4**

**Q.68**

The following bar graph shows the production of Iron in a country (in lakh tonnes) in different years.



The pie chart shows the production of Iron (in lakh tonnes) by five different companies A, B, C, D and E in 2013. These companies are the only ones to produce iron in all the given years.



Company D produced 75% more iron in 2014 than produced by it in 2013. What percent of iron produced in 2014 was produced by company D?

1. 24%
2. 25%
3. 28%
4. 30%

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773913**

Option 1 ID : **80487715569**

Option 2 ID : **80487715570**

Option 3 ID : **80487715571**

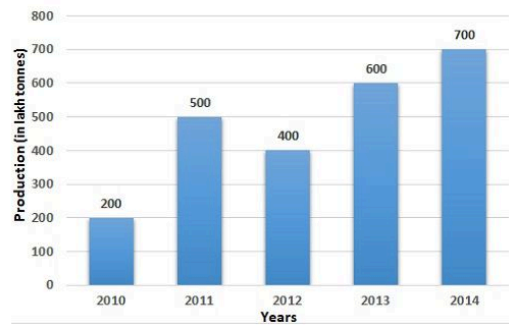
Option 4 ID : **80487715572**

Status : **Answered**

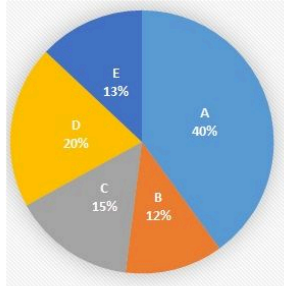
Chosen Option : **3**

**Q.69**

The following bar graph shows the production of Iron in a country (in lakh tonnes) in different years.



The pie chart shows the production of Iron (in lakh tonnes) by five different companies A, B, C, D and E in 2013. These companies are the only ones to produce iron in all the given years.



The production of iron by company A in 2013 is what percent of the total iron produced by all the companies during the given years?

1. 4%
2. 8%
3. 10%
4. 20%

**Options 1. 1**

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773914**

Option 1 ID : **80487715573**

Option 2 ID : **80487715574**

Option 3 ID : **80487715575**

Option 4 ID : **80487715576**

Status : **Answered**

Chosen Option : **4**

**Q.70**

In light of the statements I and II choose the most appropriate option.

If a group comprises of five persons A, B, C, D and E, then how many persons are taller than E?

Statement (I) A is taller than B and B is shorter than A and E only.

Statement (II) C is shorter than A and A is shorter than E.

1. Only statement I is sufficient to answer the question.
2. Only statement II is sufficient to answer the question.
3. Any of the statements I and II is sufficient to answer the question.
4. Both statement I and statement II together are required to answer the question.

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773915**

Option 1 ID : **80487715577**

Option 2 ID : **80487715578**

Option 3 ID : **80487715579**

Option 4 ID : **80487715580**

Status : **Answered**

Chosen Option : **4**

**Q.71**

In light of the statements I and II choose the most appropriate option.

Eight boxes- A, B, C, D, P, Q, R and S are stacked vertically but not necessarily in the same order. Which among them is kept immediately above R?

Statement (I) Only three boxes are kept above D and only one box is kept between D and Q. Q is kept lower than D and is immediately below P.

Statement (II) Only one box is kept between A and C. C is kept three boxes above Q. As many boxes are kept above B as are kept below R.

1. Only statement I is sufficient to answer the question.
2. Only statement II is sufficient to answer the question.
3. Statement I and statement II together are sufficient to answer the question.
4. Statement I and statement II together are not sufficient to answer the question.

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773916**

Option 1 ID : **80487715581**

Option 2 ID : **80487715582**

Option 3 ID : **80487715583**

Option 4 ID : **80487715584**

Status : **Answered**

Chosen Option : **1**

**Q.72**

P, Q, R, S, T, A and B are consecutive integers (not necessarily in that order), such that the smallest of these is greater than 60 and the greatest is less than 70. It is known that:

- (I) A and B both are prime numbers.
- (II) T is a multiple of 9.
- (III) Both the digits of P are same.
- (IV) The average of R and S is 63 and the difference between R and S is 2.

What is the sum of the digits of the number Q?

- 1. 10
- 2. 11
- 3. 9
- 4. 12

**Options 1. 1**

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **8048773917**

Option 1 ID : **80487715585**

Option 2 ID : **80487715586**

Option 3 ID : **80487715587**

Option 4 ID : **80487715588**

Status : **Answered**

Chosen Option : **2**

**Q.73**

P, Q, R, S, T, A and B are consecutive integers (not necessarily in that order), such that the smallest of these is greater than 60 and the greatest is less than 70. It is known that:

- (I) A and B both are prime numbers.
- (II) T is a multiple of 9.
- (III) Both the digits of P are same.
- (IV) The average of R and S is 63 and the difference between R and S is 2.

What is the sum of A and Q if A is smaller than B?

- 1. 126
- 2. 128
- 3. 120
- 4. 122

**Options 1. 1**

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **8048773918**

Option 1 ID : **80487715589**

Option 2 ID : **80487715590**

Option 3 ID : **80487715591**

Option 4 ID : **80487715592**

Status : **Answered**

Chosen Option : **1**

**Q.74**

Study the following table and answer the question that follows.

The given table shows the percentage population of three states A, B and C below poverty line and the ratio of males and females as per poverty line.

State	Percentage Population below poverty line	Ratio of Males (M) and Females (F)	
		Below poverty line M:F	Above poverty line M:F
A	15%	3:4	1:2
B	20%	1:3	19:20
C	25%	3:5	16:17

If the total population of state A is 51,00,000, then what is the number of females above the poverty line in state A?

1. 2890000
2. 3156000
3. 2856000
4. 2870000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773919**

Option 1 ID : **80487715593**

Option 2 ID : **80487715594**

Option 3 ID : **80487715595**

Option 4 ID : **80487715596**

Status : **Answered**

Chosen Option : **1**

**Q.75**

Study the following table and answer the question that follows.

The given table shows the percentage population of three states A, B and C below poverty line and the ratio of males and females as per poverty line.

State	Percentage Population below poverty line	Ratio of Males (M) and Females (F)	
		Below poverty line M:F	Above poverty line M:F
A	15%	3:4	1:2
B	20%	1:3	19:20
C	25%	3:5	16:17

If the population of state B is 42,00,000 and the population of state C is 32,00,000, then what is the sum of number of females below poverty line in state B and number of males below poverty line in state C?

1. 8,90,000
2. 9,02,200
3. 8,10,000
4. 9,30,000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773920**

Option 1 ID : **80487715597**

Option 2 ID : **80487715598**

Option 3 ID : **80487715599**

Option 4 ID : **80487715600**

Status : **Answered**

Chosen Option : **3**

Section : **General Management (Hindi)**

Q.1

‘श्याम अपने पिता जी की मदद नहीं करता है।’ यह वाक्य है-

1. सकारात्मक
2. नकारात्मक
3. संदेहात्मक
4. प्रश्नात्मक

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773921**Option 1 ID : **80487715601**Option 2 ID : **80487715602**Option 3 ID : **80487715603**Option 4 ID : **80487715604**Status : **Not Answered**

Chosen Option : --

Q.2

नाम, स्थान, विचार, भाव के द्योतक शब्द को क्या कहते हैं?

1. संज्ञा
2. सर्वनाम
3. विशेषण
4. क्रिया विशेषण

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773922**Option 1 ID : **80487715605**Option 2 ID : **80487715606**Option 3 ID : **80487715607**Option 4 ID : **80487715608**Status : **Not Answered**

Chosen Option : --

Q.3

निम्नलिखित विकल्पों में से सही वाक्य का चयन करें-

1. मैं गाने की कसरत कर रहा हूँ।
2. मैं गाने के कसरत कर रहा हूँ।
3. मैं गाने का अभ्यास कर रहा हूँ।
4. मैं गाने की अभ्यास कर रहा हूँ।

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773923**Option 1 ID : **80487715609**Option 2 ID : **80487715610**Option 3 ID : **80487715611**Option 4 ID : **80487715612**Status : **Not Answered**

Chosen Option : --

Q.4

निम्नलिखित विकल्पों में से अशुद्ध वाक्य का चयन कीजिए-

1. सबने राय दी।
2. सबों ने राय दी।
3. सभी ने राय दी।
4. सभी लोगों ने राय दी।

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773924**Option 1 ID : **80487715613**Option 2 ID : **80487715614**Option 3 ID : **80487715615**Option 4 ID : **80487715616**Status : **Not Answered**

Chosen Option : --

Q.5

निम्नलिखित वाक्यों को परिच्छेद निर्माण की दृष्टि से पहले से बाद के क्रम में व्यवस्थित कीजिए-

- (A) यहाँ चन्द्रशेखर आजाद, भगत सिंह जैसे महापुरुषों ने जन्म लिया।
- (B) जिन्होंने देश के लिए हँसते-हँसते अपने प्राणों का उत्सर्ग कर दिया।
- (C) भारत महापुरुषों की भूमि रही है।
- (D) चन्द्रशेखर आजाद से उत्कृष्ट उदाहरण और किसका दिया जा सकता है।

नीचे दिए गए विकल्पों में से सही उत्तर का चयन कीजिए:

- 1. C, A, D, B
- 2. D, C, A, B
- 3. A, C, D, B
- 4. B, D, A, C

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773925

Option 1 ID : 80487715617

Option 2 ID : 80487715618

Option 3 ID : 80487715619

Option 4 ID : 80487715620

Status : Not Answered

Chosen Option : --

Q.6

निम्नलिखित वाक्यों को परिच्छेद निर्माण की दृष्टि से पहले से बाद के क्रम में व्यवस्थित कीजिए-

- (A) राम की पत्नी का नाम सीता था।
- (B) सबसे बड़े पुत्र का नाम राम था।
- (C) राजा दशरथ एक प्रतापी राजा थे।
- (D) लव और कुश राम और सीता की सन्तान थे।
- (E) उनके चार पुत्र थे।

नीचे दिए गए विकल्पों में से सही उत्तर का चयन कीजिए-

- 1. E, A, B, D, C
- 2. D, E, C, A, B
- 3. C, E, B, A, D
- 4. E, D, B, C, A

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773926

Option 1 ID : 80487715621

Option 2 ID : 80487715622

Option 3 ID : 80487715623

Option 4 ID : 80487715624

Status : Not Answered

Chosen Option : --

Q.7

दिये गये विकल्पों में से शुद्ध वाक्य का चयन कीजिए-

- 1. न्यायालय ने उसको निर्दोषी ठहराया।
- 2. न्यायालय ने उसको निर्दोष ठहराया।
- 3. न्यायालय ने उसके निर्दोष ठहराया।
- 4. न्यायालय ने उसके निर्दोषी ठहराया।

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773927

Option 1 ID : 80487715625

Option 2 ID : 80487715626

Option 3 ID : 80487715627

Option 4 ID : 80487715628

Status : Not Answered

Chosen Option : --

Q.8

निम्नलिखित वाक्यों में से व्याकरणिक दृष्टि से शुद्ध वाक्य की पहचान कीजिए-

1. मेरा नाम श्री रमेश जी है।
2. मेरा नाम रमेश जी है।
3. मेरा नाम श्री रमेश है।
4. मेरा नाम रमेश है।

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773928

Option 1 ID : 80487715629

Option 2 ID : 80487715630

Option 3 ID : 80487715631

Option 4 ID : 80487715632

Status : Not Answered

Chosen Option : --

Q.9

‘मेरे से मत पूछो’ इस वाक्य में रेखांकित की जगह शुद्ध प्रयोग होगा-

1. मुझसे
2. किससे
3. आपसे
4. तेरेसे

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773929

Option 1 ID : 80487715633

Option 2 ID : 80487715634

Option 3 ID : 80487715635

Option 4 ID : 80487715636

Status : Not Answered

Chosen Option : --

Q.10

‘मुझे भारी प्यास लगी है’ इस वाक्य में रेखांकित शब्द की जगह शुद्ध प्रयोग होगा-

1. बहुत
2. तेजी से
3. गम्भीर
4. गहरी

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773930

Option 1 ID : 80487715637

Option 2 ID : 80487715638

Option 3 ID : 80487715639

Option 4 ID : 80487715640

Status : Not Answered

Chosen Option : --

Q.11

‘वैज्ञानिक प्रयोग की सफलता ने मनुष्य की बुद्धि का अपूर्व विकास कर दिया है।’ इस वाक्य में रेखांकित पद क्या है?

1. संज्ञा
2. सर्वनाम
3. विशेषण
4. प्रत्यय

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773931

Option 1 ID : 80487715641

Option 2 ID : 80487715642

Option 3 ID : 80487715643

Option 4 ID : 80487715644

Status : Not Answered

Chosen Option : --

## Q.12

‘वह \_\_\_\_\_ से खेलता हुआ \_\_\_\_\_ पर गिर गया।’ उपयुक्त शब्दों से रिक्त स्थान की पूर्ति कर इस वाक्य को पूर्ण करें।

1. गेंद, फर्श
2. फर्श, गेंद
3. ऊँचाई, जमीन
4. जमीन, ऊँचाई।

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773932

Option 1 ID : 80487715645

Option 2 ID : 80487715646

Option 3 ID : 80487715647

Option 4 ID : 80487715648

Status : Not Answered

Chosen Option : --

## Q.13

“जिसका निवारण न किया जा सके” इस वाक्यांश के लिए एक शब्द होगा-

1. अनिवर्चनीय
2. अनिवार्य
3. ऐच्छिक
4. अनैच्छिक

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773933

Option 1 ID : 80487715649

Option 2 ID : 80487715650

Option 3 ID : 80487715651

Option 4 ID : 80487715652

Status : Not Answered

Chosen Option : --

Q.14

‘जो सव्य (बायें) हाथ से सधा हुआ है’ वाक्यांश के लिए एक शब्द होगा-

1. दिव्यसाची
2. सव्यसाची
3. वामपंथी
4. उभयपंथी

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773934

Option 1 ID : 80487715653

Option 2 ID : 80487715654

Option 3 ID : 80487715655

Option 4 ID : 80487715656

Status : Not Answered

Chosen Option : --

Q.15

‘उर्वर’ का विलोम शब्द है-

1. उत्कृष्ट
2. उत्तमर्ण
3. अतिवृष्टि
4. ऊसर

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773935

Option 1 ID : 80487715657

Option 2 ID : 80487715658

Option 3 ID : 80487715659

Option 4 ID : 80487715660

Status : Not Answered

Chosen Option : --

Q.16

‘खल’ का समानार्थी शब्द है-

1. खंभ
2. शुनक
3. दुर्जन
4. सज्जन

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773936**Option 1 ID : **80487715661**Option 2 ID : **80487715662**Option 3 ID : **80487715663**Option 4 ID : **80487715664**Status : **Not Answered**

Chosen Option : --

Q.17

‘भगीरथ प्रयत्न’ का अर्थ है-

1. साधारण प्रयत्न
2. असाधारण प्रयत्न
3. लगातार सफलता
4. औसत तपस्या

Options 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773937**Option 1 ID : **80487715665**Option 2 ID : **80487715666**Option 3 ID : **80487715667**Option 4 ID : **80487715668**Status : **Not Answered**

Chosen Option : --

Q.18

‘जहाँ न पहुँचे रवि वहाँ पहुँचे कवि’ का उपयुक्त अर्थ है-

1. कवि के लिए कुछ भी अगम्य नहीं है।
2. कवि बुद्धिजीवी होता है।
3. कवि सूर्य से भी तेज होता है।
4. कवि भावुक होता है।

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773938

Option 1 ID : 80487715669

Option 2 ID : 80487715670

Option 3 ID : 80487715671

Option 4 ID : 80487715672

Status : Not Answered

Chosen Option : --

Q.19

इनमें से कौन-सा शब्द स्त्रीलिंग नहीं है?

1. सुन्दरता
2. अनुमति
3. परिवर्तन
4. नगरपालिका

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773939

Option 1 ID : 80487715673

Option 2 ID : 80487715674

Option 3 ID : 80487715675

Option 4 ID : 80487715676

Status : Not Answered

Chosen Option : --

Q.20

नीचे दिए गए वाक्यों में से कौन-से वाक्य क्रिया संबंधी अशुद्धियों से मुक्त हैं?

- (A) आप हस्ताक्षर बना दें।
- (B) आपको दवा लेना चाहिए।
- (C) तुम अपना मत स्पष्ट करो।
- (D) तुम्हें स्मरण कराना चाहिए।
- (E) इस वस्तु का मूल्य नापा नहीं जा सकता।

नीचे दिए गए विकल्पों में से सही उत्तर का चयन कीजिए-

- 1. केवल (A) और (B)
- 2. केवल (B) और (C)
- 3. केवल (C) और (D)
- 4. केवल (D) और (E)

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773940

Option 1 ID : 80487715677

Option 2 ID : 80487715678

Option 3 ID : 80487715679

Option 4 ID : 80487715680

Status : Not Answered

Chosen Option : --

Q.21

' वह स्त्री जिसका पति विदेश गया हो ' वाक्यांश के लिए एक शब्द होगा-

- 1. परकीया
- 2. विरहिणी
- 3. प्रोषितपतिका
- 4. प्रवत्यपतिका

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773941

Option 1 ID : 80487715681

Option 2 ID : 80487715682

Option 3 ID : 80487715683

Option 4 ID : 80487715684

Status : Not Answered

Chosen Option : --

Q.22

सूची I के साथ सूची II का मिलान कीजिए -

सूची I	सूची II
मुहावरा	अर्थ
(A) कलेजे पर सांप लोटना ।	(I) कटु सत्य कहना ।
(B) कलेजा ठण्डा होना।	(II) भला- बुरा कहना।
(C) खरी-खोटी सुनाना ।	(III) डाह करना ।
(D) खरी-खरी सुनाना ।	(IV) सन्तोष होना ।

नीचे दिए गए विकल्पों में से सही उत्तर का चयन कीजिए:

1. (A)-(I), (B)-(II), (C)-(III), (D)-(IV)
2. (A)-(II), (B)-(I), (C)-(III), (D)-(IV)
3. (A)-(III), (B)-(IV), (C)-(II), (D)-(I)
4. (A)-(IV), (B)-(II), (C)-(I), (D)-(III)

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773942

Option 1 ID : 80487715685

Option 2 ID : 80487715686

Option 3 ID : 80487715687

Option 4 ID : 80487715688

Status : Not Answered

Chosen Option : --

Q.23

What will be the profit percentage on selling an article at a certain price if there is 30% loss on selling the article at  $\frac{3}{5}$  of the selling price?

1. 20%
2. 25%
3.  $33\frac{1}{3}\%$
4.  $16\frac{2}{3}\%$

Options 1. 1

2. 2
3. 3
4. 4

Question Type : MCQ

Question ID : 8048773947

Option 1 ID : 80487715705

Option 2 ID : 80487715706

Option 3 ID : 80487715707

Option 4 ID : 80487715708

Status : Not Answered

Chosen Option : --

**Q.24**

Consider the given statement and decide which of the given assumptions is/are implicit in the statement.

Statement : This year most of the retail stores are offering heavy discounts and gifts on their products to customers to meet their targets.

Assumptions :

I) Huge inventories of goods is left unsold in retail stores and sales were not satisfactory.

II) Retail stores have so far earned a lot of profit, so now they have started sharing it with their customers.

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Only assumption I is implicit
2. Only assumption II is implicit
3. Both assumptions I and II are implicit
4. Neither assumption I nor II is implicit

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773964**

Option 1 ID : **80487715773**

Option 2 ID : **80487715774**

Option 3 ID : **80487715775**

Option 4 ID : **80487715776**

Status : **Not Answered**

Chosen Option : --

**Q.25**

Directions : The symbols %, ? and @ are used with the following meanings:

A % B = A is greater than B

A ? B = A is either greater than or equal to B

A @ B = A is smaller than B

Statement : T @ Q, S ? M, Q ? R, U @ S, S @ T

Conclusions :

I) Q % S

II) U @ T

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. If only conclusion (I) is true
2. If only conclusion (II) is true
3. If both conclusion (I) and (II) are true
4. If neither conclusion (I) nor (II) is true

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773974**

Option 1 ID : **80487715813**

Option 2 ID : **80487715814**

Option 3 ID : **80487715815**

Option 4 ID : **80487715816**

Status : **Not Answered**

Chosen Option : --

**Q.26**

In an election between two candidates, a candidate who got 30% of the total votes is defeated by 15000 votes. The number of votes obtained by the winning candidate is:-

1. 26,250
2. 25,250
3. 24,250
4. 26,150

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773948**

Option 1 ID : **80487715709**

Option 2 ID : **80487715710**

Option 3 ID : **80487715711**

Option 4 ID : **80487715712**

Status : **Not Answered**

Chosen Option : --

**Q.27**

Aman invested a sum of ₹ P for 2 years at 12% p a compound interest and received some interest. Ajay invested ₹ (P+3000) for 3 years at 8% p a simple interest and received the interest same as received by Aman. The sum invested by Aman is

1. ₹ 25,000
2. ₹ 50,000
3. ₹ 60,000
4. ₹ 65,000

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773945**

Option 1 ID : **80487715697**

Option 2 ID : **80487715698**

Option 3 ID : **80487715699**

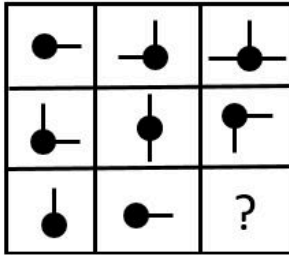
Option 4 ID : **80487715700**

Status : **Not Answered**

Chosen Option : --

Q.28

Select a suitable figure from the four alternatives that would complete the figure matrix.



- 1.
- 2.
- 3.
- 4.

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773961**

Option 1 ID : **80487715761**

Option 2 ID : **80487715762**

Option 3 ID : **80487715763**

Option 4 ID : **80487715764**

Status : **Not Answered**

Chosen Option : --

**Q.29**

Choose the correct alternative from the given options that will complete the series:

BC2, GH3, LM5, QR7,?

1. VW10
2. VW 11
3. XW 11
4. RS 10

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773972**

Option 1 ID : **80487715805**

Option 2 ID : **80487715806**

Option 3 ID : **80487715807**

Option 4 ID : **80487715808**

Status : **Not Answered**

Chosen Option : --

**Q.30**

6 men or 5 women earn ₹ 16,800 in 4 days. How much will 4 women and 6 men earn in one day?

1. ₹ 7160
2. ₹ 7260
3. ₹ 7460
4. ₹ 7560

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773955**

Option 1 ID : **80487715737**

Option 2 ID : **80487715738**

Option 3 ID : **80487715739**

Option 4 ID : **80487715740**

Status : **Not Answered**

Chosen Option : --

**Q.31**

P and Q can do a piece of work in 8 and 12 days respectively. If they work for a day alternately, beginning with P, then the work will be completed in how many days?

1. 8
2.  $9\frac{1}{2}$
3. 10
4.  $9\frac{3}{4}$

**Options**

1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773957**

Option 1 ID : **80487715745**

Option 2 ID : **80487715746**

Option 3 ID : **80487715747**

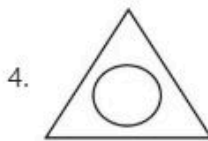
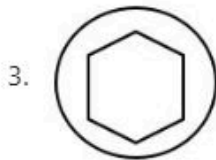
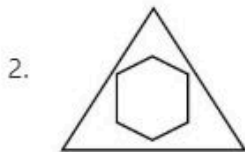
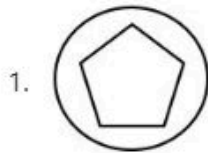
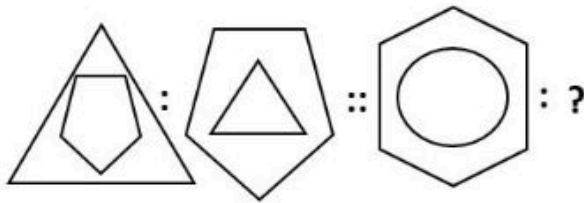
Option 4 ID : **80487715748**

Status : **Not Answered**

Chosen Option : --

Q.32

Select the related figure from the given alternatives:



Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773973

Option 1 ID : 80487715809

Option 2 ID : 80487715810

Option 3 ID : 80487715811

Option 4 ID : 80487715812

Status : Not Answered

Chosen Option : --

**Q.33**

A tank has four pipes  $P_1$ ,  $P_2$ ,  $P_3$  and  $P_4$ . The tank can be filled in 15 minutes by pipes  $P_1$ ,  $P_2$ ,  $P_3$  together. It can be filled in 20 minutes by pipes  $P_2$ ,  $P_3$ ,  $P_4$  together and it can be filled by pipes  $P_1$ ,  $P_4$  together in 30 minutes. If all the pipes are opened together, then in how much time will the tank be filled?

1. 10 min 20 sec
2. 12 min 20 sec
3. 13 min 20 sec
4. 11 min 20 sec

**Options** 1. 1

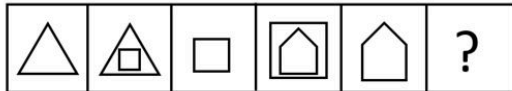
2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773950**Option 1 ID : **80487715717**Option 2 ID : **80487715718**Option 3 ID : **80487715719**Option 4 ID : **80487715720**Status : **Not Answered**

Chosen Option : --

**Q.34**

Select a figure from the options figures which will continue the same series as established by the five problem figures.



- 1.
- 2.
- 3.
- 4.

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773962**Option 1 ID : **80487715765**Option 2 ID : **80487715766**Option 3 ID : **80487715767**Option 4 ID : **80487715768**Status : **Not Answered**

Chosen Option : --

**Q.35**

The symbols hold a specific meaning all mentioned below:

"A # B" means A is greater than B

"A @ B" means A is equal to B

"A % B" means A is smaller than B

Statements : X # Y , Z% Y ,W @ Z

Conclusions:

(I) Y% W

(II) X # Z

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Only conclusion (I) follows
2. only Conclusion (II) follows
3. Both Conclusions follow
4. Neither (I) nor (II) follow

**Options 1.** 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773975**

Option 1 ID : **80487715817**

Option 2 ID : **80487715818**

Option 3 ID : **80487715819**

Option 4 ID : **80487715820**

Status : **Not Answered**

Chosen Option : --

**Q.36**

On a straight road, a bus is 60 km ahead of a car running in the same direction. After 3 hours, the car is 90 km ahead of the bus. If the speed of the bus is 45 km/h, then what is the speed of the car (in km/h)?

1. 90
2. 92
3. 95
4. 105

**Options 1.** 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773952**

Option 1 ID : **80487715725**

Option 2 ID : **80487715726**

Option 3 ID : **80487715727**

Option 4 ID : **80487715728**

Status : **Not Answered**

Chosen Option : --

**Q.37**

5 men and 4 women can earn ₹ 20000 in 8 days, 10 men and 7 women can earn ₹ 23,750 in 5 days. In how many days will 5 men and 6 women earn ₹ 12,000?

1. 3
2. 4
3. 5
4. 6

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773954**Option 1 ID : **80487715733**Option 2 ID : **80487715734**Option 3 ID : **80487715735**Option 4 ID : **80487715736**Status : **Not Answered**

Chosen Option : --

**Q.38**

In a certain code language:

' Logical Reasoning Exam' is written as 'G12 I7 D13' .

'Intention Really Matters" is written as 'I14 F25 G19'

Then how to write ' Work Hard' in the given code?

1. D11 D9
2. D11 D4
3. D11 E9
4. D10 D4

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773969**Option 1 ID : **80487715793**Option 2 ID : **80487715794**Option 3 ID : **80487715795**Option 4 ID : **80487715796**Status : **Not Answered**

Chosen Option : --

**Q.39**

Which conclusion would follow the given statements.

Statement :

Some Apples are Banana.

Some bananas are Grapes.

No Grape is Book.

Conclusion:

(I) Some Apples are Book is a possibility.

(II) All Bananas are Book.

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Only conclusion I follows
2. Only conclusion II follows.
3. Both conclusions I and II follow
4. Neither conclusion I nor II follows

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773965**

Option 1 ID : **80487715777**

Option 2 ID : **80487715778**

Option 3 ID : **80487715779**

Option 4 ID : **80487715780**

Status : **Not Answered**

Chosen Option : --

**Q.40**

Four friends A, B, C, D went to four different cities Indore, Noida, Gurugram and Nagpur for interviews in four different companies PP, QQ, RR and SS but not necessarily in the same order. 'A' was not invited by PP. 'B' did not go to Gurugram and was not invited by RR and PP. RR conducted its interview in Nagpur. 'C' went to Indore. 'A' did not go to Nagpur and was not invited by SS.

In which company, C's interview was scheduled?

1. PP
2. QQ
3. RR
4. SS

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773959**

Option 1 ID : **80487715753**

Option 2 ID : **80487715754**

Option 3 ID : **80487715755**

Option 4 ID : **80487715756**

Status : **Not Answered**

Chosen Option : --

**Q.41**

A and B started a business with investment of ₹ 60,000 and ₹ 90,000 respectively. After 5 months, B left the business and C joined with a capital which is ₹ 60,000 less than that of B. If at the end of the year, the share of C in the profit was ₹ 42,000, then find the total profit earned at the end of the year.

1. ₹ 2,16,000
2. ₹ 2,36,000
3. ₹ 2,46,000
4. ₹ 2,76,000

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773943**Option 1 ID : **80487715689**Option 2 ID : **80487715690**Option 3 ID : **80487715691**Option 4 ID : **80487715692**Status : **Not Answered**

Chosen Option : --

**Q.42**

Four friends A, B, C, D went to four different cities Indore, Noida, Gurugram and Nagpur for interviews in four different companies PP, QQ, RR and SS but not necessarily in the same order. 'A' was not invited by PP. 'B' did not go to Gurugram and was not invited by RR and PP. RR conducted its interview in Nagpur. 'C' went to Indore. 'A' did not go to Nagpur and was not invited by SS.

Who went to Nagpur?

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

**Options 1. 1**

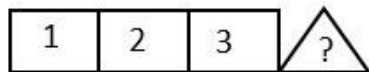
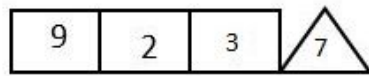
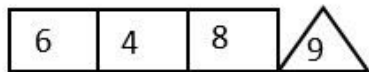
2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773960**Option 1 ID : **80487715757**Option 2 ID : **80487715758**Option 3 ID : **80487715759**Option 4 ID : **80487715760**Status : **Not Answered**

Chosen Option : --

Q.43

Which one will replace the question mark?



- 1. 3
- 2. 4
- 3. 5
- 4. 6

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773971

Option 1 ID : 80487715801

Option 2 ID : 80487715802

Option 3 ID : 80487715803

Option 4 ID : 80487715804

Status : Not Answered

Chosen Option : --

Q.44

A and B have to travel from place P to place Q following the same route in their respective cars. A drives at 60 kmph while B drives at 80 kmph. Find the time taken by B to reach place Q if A takes 12 hrs.

- 1. 8 hrs
- 2. 10 hrs
- 3. 9 hrs
- 4. 6 hrs

Options 1. 1

- 2. 2
- 3. 3
- 4. 4

Question Type : MCQ

Question ID : 8048773951

Option 1 ID : 80487715721

Option 2 ID : 80487715722

Option 3 ID : 80487715723

Option 4 ID : 80487715724

Status : Not Answered

Chosen Option : --

**Q.45**

A and B together can complete a task in 15 days. If A works half as efficiently as he usually does and B works thrice as efficiently as he usually does, then the task gets completed in 8 days. How many days would A take to do the task if he works alone?

1.  $33\frac{1}{3}$
2.  $66\frac{2}{3}$
3.  $26\frac{2}{3}$
4. 30

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773956**Option 1 ID : **80487715741**Option 2 ID : **80487715742**Option 3 ID : **80487715743**Option 4 ID : **80487715744**Status : **Not Answered**

Chosen Option : --

**Q.46**

What will come in place of question mark (?) in the following series:

12, 6, 6, 9, 18, ?

1. 42
2. 45
3. 50
4. 55

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773966**Option 1 ID : **80487715781**Option 2 ID : **80487715782**Option 3 ID : **80487715783**Option 4 ID : **80487715784**Status : **Not Answered**

Chosen Option : --

**Q.47**

A sum of ₹ 61,000 is lent on simple interest in two parts in such a way that the interest on one part at 10% for 5 years is equal to that on the other part at 9% for 8 years. The sum lent at 10% is :-

1. ₹ 39,000
2. ₹ 36,000
3. ₹ 32,000
4. ₹ 30,000

**Options 1. 1**

2. 2
3. 3
4. 4

**Question Type : MCQ****Question ID : 8048773944****Option 1 ID : 80487715693****Option 2 ID : 80487715694****Option 3 ID : 80487715695****Option 4 ID : 80487715696****Status : Not Answered****Chosen Option : --****Q.48**

Three pipes A, B and C can fill a tank in 10, 15 and 20 hours respectively. Pipe A was opened at 6 AM, pipe B at 7 AM and pipe C at 8 AM. At what time was the tank completely filled, if pipe C needs a break of 1 hour after remaining open for 3 hours?

1. 11:20 AM
2. 12:30 PM
3. 11:30 AM
4. 12:15 PM

**Options 1. 1**

2. 2
3. 3
4. 4

**Question Type : MCQ****Question ID : 8048773949****Option 1 ID : 80487715713****Option 2 ID : 80487715714****Option 3 ID : 80487715715****Option 4 ID : 80487715716****Status : Not Answered****Chosen Option : --**

**Q.49**

If CRAFT is coded as 5 – 21 - 3 - 9 -22. In the same code language ,how will you code ORDER?

1. 17 - 21 - 6 - 7 - 20
2. 17 - 21 - 6 - 7 - 21
3. 17 - 20 - 6 - 8 - 20
4. 17 - 21 - 6 - 8 - 20

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773968**

Option 1 ID : **80487715789**

Option 2 ID : **80487715790**

Option 3 ID : **80487715791**

Option 4 ID : **80487715792**

Status : **Not Answered**

Chosen Option : --

**Q.50**

The positions of how many digits in the number 2451379638 will remain same when the first half and the second half of the digits are arranged in ascending order separately?

1. One
2. Two
3. Three
4. Zero

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773958**

Option 1 ID : **80487715749**

Option 2 ID : **80487715750**

Option 3 ID : **80487715751**

Option 4 ID : **80487715752**

Status : **Not Answered**

Chosen Option : --

**Q.51**

In the following question, select the missing number from the given series:

2, 5, 17, 71, ?, 2159

1. 349
2. 359
3. 369
4. 379

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773970**

Option 1 ID : **80487715797**

Option 2 ID : **80487715798**

Option 3 ID : **80487715799**

Option 4 ID : **80487715800**

Status : **Not Answered**

Chosen Option : --

**Q.52**

Read both statements carefully and select the option accordingly.

Statement (I): This year, there is an unprecedented increase in the number of unemployed youth compared to the previous year.

Statement (II): A large number of highly educated candidates submitted applications for the post of clerk advertised by a bank.

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. If statement I is the cause and statement II is its effect
2. If statement II is the cause and statement I is its effect
3. If both the statements I and II are independent causes
4. If both the statements I and II are effects of some common cause

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773963**

Option 1 ID : **80487715769**

Option 2 ID : **80487715770**

Option 3 ID : **80487715771**

Option 4 ID : **80487715772**

Status : **Not Answered**

Chosen Option : --

**Q.53**

Two bikes were sold for a total of ₹ 1,50,000. One bike was sold at  $33\frac{1}{3}\%$  loss and the other at 20% profit. The cost price of the first bike is equal to the selling price of the other bike. Find the over all loss.

1. ₹ 10,000
2. ₹ 12,000
3. ₹ 15,000
4. ₹ 18,000

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773946**Option 1 ID : **80487715701**Option 2 ID : **80487715702**Option 3 ID : **80487715703**Option 4 ID : **80487715704**Status : **Not Answered**

Chosen Option : --

**Q.54**

A train running at the speed of 90 kmph crosses a 250 m long platform in 26 seconds. What is the length of the train (in m)?

1. 300
2. 400
3. 500
4. 600

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773953**Option 1 ID : **80487715729**Option 2 ID : **80487715730**Option 3 ID : **80487715731**Option 4 ID : **80487715732**Status : **Not Answered**

Chosen Option : --

**Q.55**

Rakesh left home and walked 5km southwards, then turned right and walked 2km and again turned right and walked 5 km and finally again turned left and walked 5 km. The shortest distance between the final position and home is .

1. 6 km
2. 7 km
3. 9 km
4. 10 km

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773977**Option 1 ID : **80487715825**Option 2 ID : **80487715826**Option 3 ID : **80487715827**Option 4 ID : **80487715828**Status : **Not Answered**

Chosen Option : --

**Q.56**

Point A is 30 m to the North of point B. Point A is 10 m to the west of point C. Point C is 20m to the North of point D. Point E is 20 m to the East of point D. Point F is 20 m to the South of point E. What is the shortest distance from the point B to point E.

1.  $10\sqrt{10}$  m
2. 80 m
3. 10 m
4.  $4\sqrt{5}$  m

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773976**Option 1 ID : **80487715821**Option 2 ID : **80487715822**Option 3 ID : **80487715823**Option 4 ID : **80487715824**Status : **Not Answered**

Chosen Option : --

**Q.57**

A and B are brothers, R and S are sisters. A's son is S's brother. How is B related to R?

1. Uncle
2. Brother
3. Grand father
4. Father

**Options** 1. 1

2. 2
3. 3
4. 4

Question Type : **MCQ**Question ID : **8048773967**Option 1 ID : **80487715785**Option 2 ID : **80487715786**Option 3 ID : **80487715787**Option 4 ID : **80487715788**Status : **Not Answered**

Chosen Option : --

**Q.58**

In college B, each student participated in any one or both the sports, Hockey and football. 36% of the students participated in both the sports. The number of students who participated in only Football is 120% more than those who participated in only Hockey. The total number of students who participated in only one of the sports is 960.

Find the ratio of number of students who participated in Hockey to those in only football?

1. 22:21
2. 14:11
3. 29:49
4. 41:31

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773978**

Option 1 ID : **80487715829**

Option 2 ID : **80487715830**

Option 3 ID : **80487715831**

Option 4 ID : **80487715832**

Status : **Not Answered**

Chosen Option : --

**Q.59**

In college B, each student participated in any one or both the sports, Hockey and Football. 36% of the students participated in both the sports. The number of students who participated in only Football is 120% more than those who participated in only Hockey. The total number of students who participated in only one of the sports is 960.

What percentage of the students who participated in Hockey, participated in only Hockey?

1.  $35\frac{2}{7}\%$
2. 36%
3.  $35\frac{5}{7}\%$
4. 35%

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773979**

Option 1 ID : **80487715833**

Option 2 ID : **80487715834**

Option 3 ID : **80487715835**

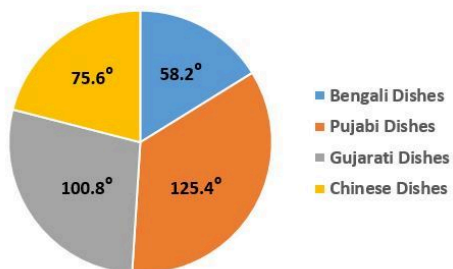
Option 4 ID : **80487715836**

Status : **Not Answered**

Chosen Option : --

**Q.60**

The following pie-chart shows the amount collected by a shopkeeper by selling four different food items in degrees.  
The total amount collected is ₹64,800.



Find the average amount collected from the sales of Bengali dishes, Punjabi dishes and Gujarati dishes.

1. ₹21,190
2. ₹11,190
3. ₹21,109
4. ₹17,064

**Options 1. 1**

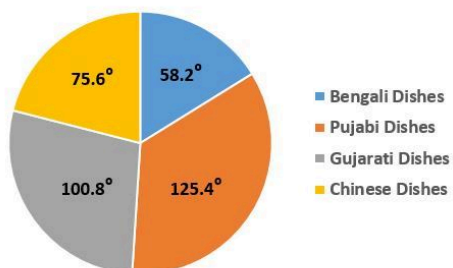
2. 2
3. 3
4. 4

**Question Type : MCQ**Question ID : **8048773980**Option 1 ID : **80487715837**Option 2 ID : **80487715838**Option 3 ID : **80487715839**Option 4 ID : **80487715840**Status : **Not Answered**

Chosen Option : --

**Q.61**

The following pie-chart shows the amount collected by a shopkeeper by selling four different food items in degrees.  
The total amount collected is ₹64,800.



The amount collected by selling Chinese dishes is approximately what percentage more than the amount collected by selling Bengali dishes?

1. 30%
2. 50%
3. 20%
4. 10%

**Options 1. 1**

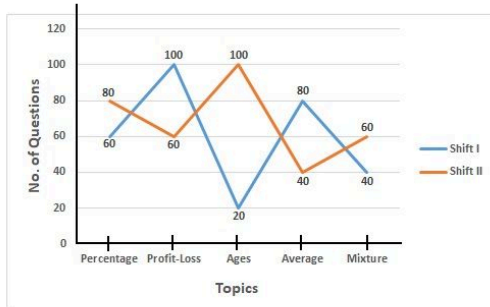
2. 2
3. 3
4. 4

**Question Type : MCQ**Question ID : **8048773981**Option 1 ID : **80487715841**Option 2 ID : **80487715842**Option 3 ID : **80487715843**Option 4 ID : **80487715844**Status : **Not Answered**

Chosen Option : --

**Q.62**

The following line graph shows the number of questions asked from different topics of quantitative aptitude in two shifts of CAT exam. Study the following line graph carefully and answer the question that follows.



The number of questions asked in shift I from the topic Profit-Loss is what percent more than the number of questions asked in shift II from the topic Average?

1. 250%
2. 180%
3. 120%
4. 150%

**Options 1. 1**

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773982**

Option 1 ID : **80487715845**

Option 2 ID : **80487715846**

Option 3 ID : **80487715847**

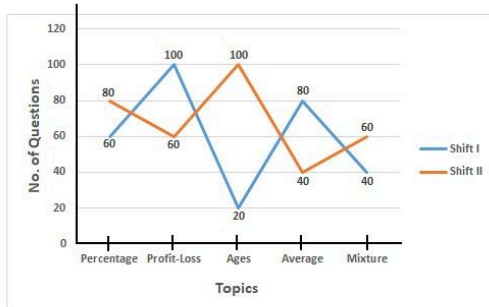
Option 4 ID : **80487715848**

Status : **Not Answered**

Chosen Option : --

**Q.63**

The following line graph shows the number of questions asked from different topics of quantitative aptitude in two shifts of CAT exam. Study the following line graph carefully and answer the question that follows.



What is the ratio of number of questions asked from the topics Profit-Loss and Percentage taken together in shift I to those asked from the topics Ages and Average taken together in shift II?

1. 7:6
2. 7:5
3. 8:7
4. 8:3

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773983**

Option 1 ID : **80487715849**

Option 2 ID : **80487715850**

Option 3 ID : **80487715851**

Option 4 ID : **80487715852**

Status : **Not Answered**

Chosen Option : --

**Q.64**

Study the following bar-graph carefully and answer the following question. The bar-graph shows the number of pens (in thousand) sold by three shopkeepers X, Y and Z in 5 different years.



The total number of pens sold by shopkeeper X in years 2020 and 2022 taken together is what percentage less than the total number of pens sold by shopkeeper Z in years 2021 and 2024 taken together? (correct to two decimal places)

1. 11.11%
2. 22.22%
3. 33.33%
4. 44.44%

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773984**

Option 1 ID : **80487715853**

Option 2 ID : **80487715854**

Option 3 ID : **80487715855**

Option 4 ID : **80487715856**

Status : **Not Answered**

Chosen Option : --

## Q.65

Study the following bar-graph carefully and answer the following question. The bar-graph shows the number of pens (in thousand) sold by three shopkeepers X, Y and Z in 5 different years.



The number of pens sold by shopkeeper Y in the year 2020 is 25% more than the number of pens sold by him in the year 2019 and the number of pens sold by shopkeeper Z in the year 2019 is 20% less than those sold by him in the year 2020. Find the total number of pens sold by the shopkeepers Y and Z in the year 2019.

1. 1,15,000
2. 1,00,000
3. 1,90,000
4. 1,12,000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773985**

Option 1 ID : **80487715857**

Option 2 ID : **80487715858**

Option 3 ID : **80487715859**

Option 4 ID : **80487715860**

Status : **Not Answered**

Chosen Option : --

**Q.66**

The following table shows the total number of people who were stuck in traffic jam while going to their office on working days of a week due to construction of a flyover. Table also shows the ratio of male to female among them. Study the table carefully and answer the following question.

Days	Total number of people stuck in traffic jam	Male : Female
Monday	6300	3:4
Tuesday	4800	1:5
Wednesday	5000	3:7
Thursday	2500	2:3
Friday	5400	4:5

Of the people stuck in traffic jam, if 30% males on Tuesday and 40% males on Wednesday reached their office on regular time of the office, then how many males got late on Tuesday and Wednesday taken together?

1. 1260
2. 1250
3. 1350
4. 1460

**Options 1. 1**

2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **8048773986**

Option 1 ID : **80487715861**

Option 2 ID : **80487715862**

Option 3 ID : **80487715863**

Option 4 ID : **80487715864**

Status : **Not Answered**

Chosen Option : --

**Q.67**

The following table shows the total number of people who were stuck in traffic jam while going to their office on working days of a week due to construction of a flyover. Table also shows the ratio of male to female among them. Study the table carefully and answer the following question.

Days	Total number of people stuck in traffic jam	Male : Female
Monday	6300	3:4
Tuesday	4800	1:5
Wednesday	5000	3:7
Thursday	2500	2:3
Friday	5400	4:5

Find the average number of females who were stuck in traffic on working days.

1. 3120
2. 3220
3. 3520
4. 3000

**Options** 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773987**

Option 1 ID : **80487715865**

Option 2 ID : **80487715866**

Option 3 ID : **80487715867**

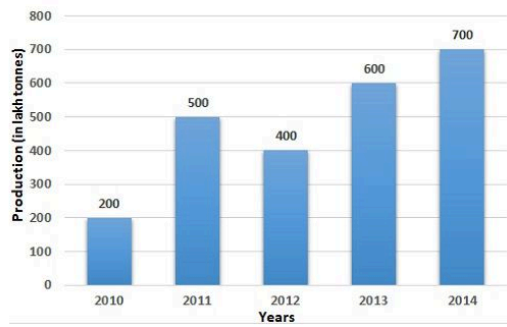
Option 4 ID : **80487715868**

Status : **Not Answered**

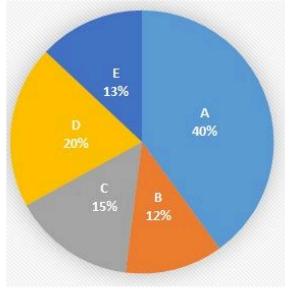
Chosen Option : --

**Q.68**

The following bar graph shows the production of Iron in a country (in lakh tonnes) in different years.



The pie chart shows the production of Iron (in lakh tonnes) by five different companies A, B, C, D and E in 2013. These companies are the only ones to produce iron in all the given years.



Company D produced 75% more iron in 2014 than produced by it in 2013. What percent of iron produced in 2014 was produced by company D?

1. 24%
2. 25%
3. 28%
4. 30%

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773988**

Option 1 ID : **80487715869**

Option 2 ID : **80487715870**

Option 3 ID : **80487715871**

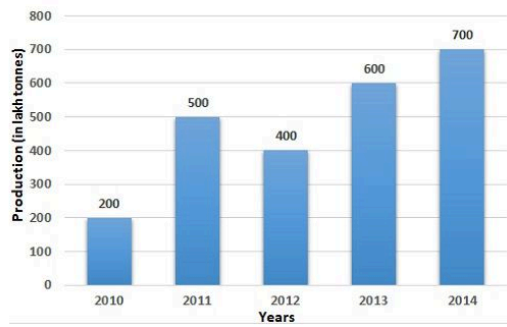
Option 4 ID : **80487715872**

Status : **Not Answered**

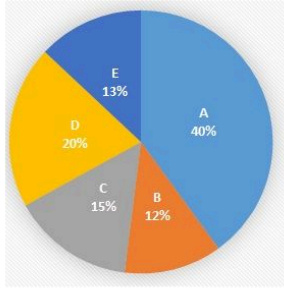
Chosen Option : --

**Q.69**

The following bar graph shows the production of Iron in a country (in lakh tonnes) in different years.



The pie chart shows the production of Iron (in lakh tonnes) by five different companies A, B, C, D and E in 2013. These companies are the only ones to produce iron in all the given years.



The production of iron by company A in 2013 is what percent of the total iron produced by all the companies during the given years?

1. 4%
2. 8%
3. 10%
4. 20%

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **8048773989**

Option 1 ID : **80487715873**

Option 2 ID : **80487715874**

Option 3 ID : **80487715875**

Option 4 ID : **80487715876**

Status : **Not Answered**

Chosen Option : --

**Q.70**

In light of the statements I and II choose the most appropriate option.

If a group comprises of five persons A, B, C, D and E, then how many persons are taller than E?

Statement (I) A is taller than B and B is shorter than A and E only.

Statement (II) C is shorter than A and A is shorter than E.

1. Only statement I is sufficient to answer the question.
2. Only statement II is sufficient to answer the question.
3. Any of the statements I and II is sufficient to answer the question.
4. Both statement I and statement II together are required to answer the question.

**Options**

- 1.
- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **8048773990**

Option 1 ID : **80487715877**

Option 2 ID : **80487715878**

Option 3 ID : **80487715879**

Option 4 ID : **80487715880**

Status : **Not Answered**

Chosen Option : --

**Q.71**

In light of the statements I and II choose the most appropriate option.

Eight boxes- A, B, C, D, P, Q, R and S are stacked vertically but not necessarily in the same order. Which among them is kept immediately above R?

Statement (I) Only three boxes are kept above D and only one box is kept between D and Q. Q is kept lower than D and is immediately below P.

Statement (II) Only one box is kept between A and C. C is kept three boxes above Q. As many boxes are kept above B as are kept below R.

1. Only statement I is sufficient to answer the question.
2. Only statement II is sufficient to answer the question.
3. Statement I and statement II together are sufficient to answer the question.
4. Statement I and statement II together are not sufficient to answer the question.

**Options**

- 1.
- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **8048773991**

Option 1 ID : **80487715881**

Option 2 ID : **80487715882**

Option 3 ID : **80487715883**

Option 4 ID : **80487715884**

Status : **Not Answered**

Chosen Option : --

**Q.72**

P, Q, R, S, T, A and B are consecutive integers (not necessarily in that order), such that the smallest of these is greater than 60 and the greatest is less than 70. It is known that:

- (I) A and B both are prime numbers.
- (II) T is a multiple of 9.
- (III) Both the digits of P are same.
- (IV) The average of R and S is 63 and the difference between R and S is 2.

What is the sum of the digits of the number Q?

- 1. 10
- 2. 11
- 3. 9
- 4. 12

**Options 1. 1**

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **8048773992**

Option 1 ID : **80487715885**

Option 2 ID : **80487715886**

Option 3 ID : **80487715887**

Option 4 ID : **80487715888**

Status : **Not Answered**

Chosen Option : --

**Q.73**

P, Q, R, S, T, A and B are consecutive integers (not necessarily in that order), such that the smallest of these is greater than 60 and the greatest is less than 70. It is known that:

- (I) A and B both are prime numbers.
- (II) T is a multiple of 9.
- (III) Both the digits of P are same.
- (IV) The average of R and S is 63 and the difference between R and S is 2.

What is the sum of A and Q if A is smaller than B?

- 1. 126
- 2. 128
- 3. 120
- 4. 122

**Options 1. 1**

- 2. 2
- 3. 3
- 4. 4

Question Type : **MCQ**

Question ID : **8048773993**

Option 1 ID : **80487715889**

Option 2 ID : **80487715890**

Option 3 ID : **80487715891**

Option 4 ID : **80487715892**

Status : **Not Answered**

Chosen Option : --

## Q.74

Study the following table and answer the question that follows.

The given table shows the percentage population of three states A, B and C below poverty line and the ratio of males and females as per poverty line.

State	Percentage Population below poverty line	Ratio of Males (M) and Females (F)	
		Below poverty line M:F	Above poverty line M:F
A	15%	3:4	1:2
B	20%	1:3	19:20
C	25%	3:5	16:17

If the total population of state A is 51,00,000, then what is the number of females above the poverty line in state A?

1. 2890000
2. 3156000
3. 2856000
4. 2870000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773994

Option 1 ID : 80487715893

Option 2 ID : 80487715894

Option 3 ID : 80487715895

Option 4 ID : 80487715896

Status : Not Answered

Chosen Option : --

## Q.75

Study the following table and answer the question that follows.

The given table shows the percentage population of three states A, B and C below poverty line and the ratio of males and females as per poverty line.

State	Percentage Population below poverty line	Ratio of Males (M) and Females (F)	
		Below poverty line M:F	Above poverty line M:F
A	15%	3:4	1:2
B	20%	1:3	19:20
C	25%	3:5	16:17

If the population of state B is 42,00,000 and the population of state C is 32,00,000, then what is the sum of number of females below poverty line in state B and number of males below poverty line in state C?

1. 8,90,000
2. 9,02,200
3. 8,10,000
4. 9,30,000

Options 1. 1

2. 2

3. 3

4. 4

Question Type : MCQ

Question ID : 8048773995

Option 1 ID : 80487715897

Option 2 ID : 80487715898

Option 3 ID : 80487715899

Option 4 ID : 80487715900

Status : Not Answered

Chosen Option : --