CMAT 2026 Question Paper pdf (January 25, 2026)(Shift 1)

Topic:- QT and DI 1 to 3

1)

The table given below represents the number of cars sold by four dealers P, Q, R and S in six months of a given year. Based on the given data, answer the question.

Dealers / Months	P	Q	R	S	Total
January	102	92	95	107	396
February	94	96	104	106	400
March	85	94	100	90	369
April	108	97	99	96	400
May	98	102	100	89	389
June	95	108	102	91	396

The total number of cars sold by dealer P during February to June is what percent (%) more than the total cars sold by all the dealers in June?

[Question ID = 100001][Question Description =]

1. 17.5

[Option ID = 500001]

2. 25.3

[Option ID = 500002]

3. 24.4

[Option ID = 500003]

4. 21.2

[Option ID = 500004]

1) The table given below represents the number of cars sold by four dealers P, Q, R and S in six months of a given year. Based on the given data, answer the question.

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May	98	102	100	89	389
June	95	108	102	91	396

What is the ratio of the total number of cars sold by dealer P in February, April and May to the total number of cars sold by dealer S in March, May and June?

[Question ID = 100002][Question Description =]

1. 15 : 13

[Option ID = 500005]

2. 20 : 27

[Option ID = 500006]

3. 10:9

[Option ID = 500007]

4. 6 : 5

[Option ID = 500008]

1) The table given below represents the number of cars sold by four dealers P, Q, R and S in six months of a given year. Based on the given data, answer the question.

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May	98	102	100	89	389
June	95	108	102	91	396

The total number of cars sold by dealer Q in April, May and June is what percent of the total number of cars sold by all dealers in February and April?

[Question ID = 100003][Question Description =]

1. $50\frac{7}{8}$

[Option ID = 500009]

2. $43\frac{6}{7}$

[Option ID = 500010]

3. $48\frac{5}{7}$

[Option ID = 500011]

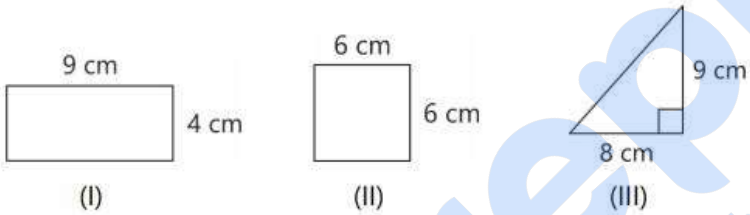
4. $38\frac{3}{8}$

[Option ID = 500012]

Topic:- QT and DI 4 TO 20

1)

Consider the following figures (I, II and III) and the statements (A, B, C and D) regarding them.



(I) (II) (III)

A. The areas of three figures are different

B. The areas of three figures are equal

C. The perimeters of three figures are equal

D. Perimeters of figures (I) and (II) are equal

Choose the correct answer from the options given below :

[Question ID = 100004][Question Description =]

1. A and C only

[Option ID = 500013]

2. B and D only

[Option ID = 500014]

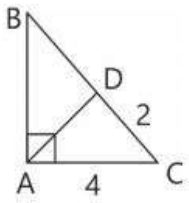
3. B only

[Option ID = 500015]

4. B and C only

[Option ID = 500016]

1)



In triangles ABC and ADC in the above figure, $\angle BAC = \angle ADC = 90°$. Also, DC is 2 units long and AC is 4 units long. What is the length of BC?

[Question ID = 100005][Question Description =]

1. 8 units

[Option ID = 500017]

2. 10 units

[Option ID = 500018]

3. $6\sqrt{3}$ units

[Option ID = 500019]

4. $12\sqrt{3}$ units

[Option ID = 500020]

1) If height and radius of right circular cylinder are equal and its volume is $\frac{176}{7}$ cm^3, then the diameter of the cylinder, is

[Question ID = 100006][Question Description =]

1. 4 cm

[Option ID = 500021]

2. 8 cm

[Option ID = 500022]

3. 2 cm

[Option ID = 500023]

4. 5 cm

[Option ID = 500024]

1) Four coins are tossed simultaneously. What is the probability that two consecutive heads never occur together?

[Question ID = 100007][Question Description =]

1. $\frac{7}{8}$

[Option ID = 500025]

2. $\frac{1}{4}$

[Option ID = 500026]

3. $\frac{1}{3}$

[Option ID = 500027]

4. $\frac{1}{2}$

[Option ID = 500028]

1) 85 litres of a mixture contain milk and water in the ratio 27:7. How much more water is required to be added in the mixture, so that the resulting mixture contains milk and water in the ratio 3:1?

[Question ID = 100008][Question Description =]

1. 6 litres

[Option ID = 500029]

2. 8 litres

[Option ID = 500030]

3. 4 litres

[Option ID = 500031]

4. 5 litres

[Option ID = 500032]

1) The value of expression $\frac{\sqrt{\sqrt{5}+2}+\sqrt{\sqrt{5}-2}}{\sqrt{\sqrt{5}+1}}$, is

[Question ID = 100009][Question Description =]

1. 1

[Option ID = 500033]

2. $\sqrt{2}$

[Option ID = 500034]

3. 4

[Option ID = 500035]

4. $\sqrt{5}$

[Option ID = 500036]

1) Sudhir purchased a chair with three successive discounts of 20%, 12.5% and 5%. The equivalent single discount is:

[Question ID = 100010][Question Description =]

1. 33.5%

[Option ID = 500037]

2. 30%

[Option ID = 500038]

3. 32%

[Option ID = 500039]

4. 35%

[Option ID = 500040]

1) Even after reducing the marked price of an item, by Rs. 32, a shopkeeper makes a profit of 15%. If the cost price is Rs. 320, what percentage of profit would he have made, if he had sold the item at the marked price?

[Question ID = 100011][Question Description =]

1. 25%

[Option ID = 500041]

2. 30%

[Option ID = 500042]

3. 27%

[Option ID = 500043]

4. 28%

[Option ID = 500044]

1) A person buys two watches for a total sum of Rs. 1,000. He sells one watch at a loss of 5% and the other at a gain of 20% and on the whole, he gains Rs. 50. The cost prices of the two watches are:

[Question ID = 100012][Question Description =]

1. Rs. 700, Rs. 300

[Option ID = 500045]

2. Rs. 500, Rs. 500

[Option ID = 500046]

3. Rs. 600, Rs. 400

[Option ID = 500047]

4. Rs. 450, Rs. 550

[Option ID = 500048]

1) In Kendriya Vidyalaya, Ujjain, 20 percent of students are athletes. In Navodaya Vidyalaya, Ujjain, 25 percent of students are athletes. If Navodaya Vidyalaya has 60% more students than Kendriya Vidyalaya, then the number of athletes in Navodaya Vidyalaya is what percent of the athletes of Kendriya Vidyalaya?

[Question ID = 100013][Question Description =]

1. 50%

[Option ID = 500049]

2. 100%

[Option ID = 500050]

3. 200%

[Option ID = 500051]

4. 400%

[Option ID = 500052]

1) Raman can do a piece of work in 16 days. Satish can do the same work in 8 days while Ashok can do it in 32 days. All of them worked together when they started, but Satish left after 2 days. Raman left 3 days before the completion of work. How long did it take to complete the entire work?

[Question ID = 100014][Question Description =]

1. 8 days

[Option ID = 500053]

2. 10 days

[Option ID = 500054]

3. 12 days

[Option ID = 500055]

4. 14 days

[Option ID = 500056]

1) The digit in the unit's place of the resulting number of the expression $(234)^{100}+(234)^{101}$ is

[Question ID = 100015][Question Description =]

1. 6

[Option ID = 500057]

2. 2

[Option ID = 500058]

3. 4

[Option ID = 500059]

4. 0

[Option ID = 500060]

1) Four different electronic devices make a beep after every 30 minutes, 1 hour, 1½ hour and 1 hour 45 minutes, respectively. All these devices beeped together at 12 noon. They will again beep together at

[Question ID = 100016][Question Description =]

1. 12 midnight

[Option ID = 500061]

2. 3 A.M.

[Option ID = 500062]

3. 6 A.M.

[Option ID = 500063]

4. 9 A.M.

[Option ID = 500064]

1) The sum of three consecutive odd numbers is always divisible by:
A. 2
B. 3
C. 5
D. 6
Choose the correct answer from the options given below:

[Question ID = 100017][Question Description =]

1. A and B only

[Option ID = 500065]

2. B and D only

[Option ID = 500066]

3. B only

[Option ID = 500067]

4. A and C only

[Option ID = 500068]

1)

Consider the following statements about numbers.

A. There exists a smallest natural number.

B. There exists a largest natural number.

C. Every rational number is also a real number.

D. Between two consecutive natural numbers, there is always a natural number.

Choose the correct answer from the options given below:

[Question ID = 100018][Question Description =]

1. A only

[Option ID = 500069]

2. C only

[Option ID = 500070]

3. B and D only

[Option ID = 500071]

4. A and C only

[Option ID = 500072]

1)

If $A+\frac{1}{B+\frac{1}{C-9}}=\frac{29}{5}$, then, the value of $A+B+C$, is

[Question ID = 100019][Question Description =]

1. 17

[Option ID = 500073]

2. 12

[Option ID = 500074]

3. 19

[Option ID = 500075]

4. 28

[Option ID = 500076]

1) The value of the following sum of terms

$$\frac{5}{2^2\,3^2}+\frac{7}{3^2\,4^2}+\frac{9}{4^2\,5^2}+\frac{11}{5^2\,6^2}+\frac{13}{6^2\,7^2}+\frac{15}{7^2\,8^2}=$$

[Question ID = 100020][Question Description =]

1. $\frac{1}{64}$

[Option ID = 500077]

2. $\frac{15}{64}$

[Option ID = 500078]

3. $\frac{15}{16}$

[Option ID = 500079]

4. $\frac{7}{64}$

[Option ID = 500080]

Topic:- Logical Reas

1) A man is facing west. He turns 45° in the clockwise direction and then another 180° in the same direction and then 270° in the anti-clockwise direction. Which direction is he facing now?

[Question ID = 100021][Question Description =]

1. South

[Option ID = 500081]

2. North-West

[Option ID = 500082]

3. West

[Option ID = 500083]

4. South-West

[Option ID = 500084]

1) The consonants of English alphabet have been coded by using digits 1 to 8.

Letters	G	B	K	H	Z	M	E
	R	V	C	S	D	Q	X
	J	N	T	L	W	Y	P
Digit	5	4	1	3	2	8	7

If any vowel is not in the beginning or last, it is coded as 6. If any vowel is at the beginning only or in last only, it is coded as 9. If the vowel is placed at both beginning and last, it is coded as '$' at both places. With reference to the above information, choose the correct form of the combination of letters ENIANGE.

[Question ID = 100022][Question Description =]

1. 6499456

[Option ID = 500085]

2. 46645

[Option ID = 500086]

3. 9466456

[Option ID = 500087]

4. $4$$45$

[Option ID = 500088]

1) A pair of words is given below, which have a certain relationship with each other.
Hope : Aspire
Select a correct option that has the same relationship as the original pair of words.

[Question ID = 100023][Question Description =]

1. Fake : Ordinary

[Option ID = 500089]

2. Fib : Lie

[Option ID = 500090]

3. Love : Elevate

[Option ID = 500091]

4. Film : Flam

[Option ID = 500092]

1) Given below are two statements: one is labelled as Assertion [A] and the other is labelled as Reason [R].

Assertion [A]: Pressure cookers are fitted with Ebonite handles.

Reason [R]: Ebonite is a good conductor of heat.

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

[Question ID = 100024][Question Description =]

1. Both [A] and [R] are correct and [R] is the correct explanation of [A]

[Option ID = 500093]

2. Both [A] and [R] are correct and [R] is NOT the correct explanation of [A]

[Option ID = 500094]

3. [A] is correct but [R] is not correct

[Option ID = 500095]

4. [A] is not correct but [R] is correct

[Option ID = 500096]

1) The following question consists of a statement followed by conclusions I, II and III.

Statement: Some hills are rivers. Some rivers are deserts. All deserts are roads.

Conclusions: I. Some roads are rivers.

II. Some roads are hills.

III. Some deserts are hills.

Choose the correct answer from the options given below:

[Question ID = 100025][Question Description =]

1. Only I follows

[Option ID = 500097]

2. Only I and II follow

[Option ID = 500098]

3. Only II and III follow

[Option ID = 500099]

4. Only III follows

[Option ID = 500100]

1) In a queue, A is eighteenth from the front while B is sixteenth from end. If C is twenty fifth from the front and is exactly in the middle of A and B, then how many persons are there in the queue?

[Question ID = 100026][Question Description =]

1. 47

[Option ID = 500101]

2. 42

[Option ID = 500102]

3. 51

[Option ID = 500103]

4. 64

[Option ID = 500104]

1) If 'POND' is coded as 'RSTL', how 'HEAR' will be written in that code?

[Question ID = 100027][Question Description =]

1. ZGIJ

[Option ID = 500105]

2. IJLZ

[Option ID = 500106]

3. JILZ

[Option ID = 500107]

4. JIGZ

[Option ID = 500108]

1) What will be the next term in the following series?
C4X, F9U, I16R,

[Question ID = 100028][Question Description =]

1. L25O

[Option ID = 500109]

2. L25P

[Option ID = 500110]

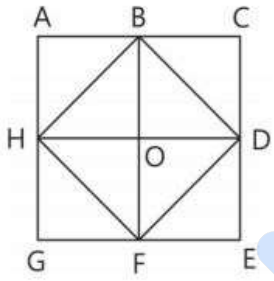
3. K25P

[Option ID = 500111]

4. A25Z

[Option ID = 500112]

1) The number of pentagons in the adjoining figure are:



[Question ID = 100029][Question Description =]

1. 12

[Option ID = 500113]

2. 16

[Option ID = 500114]

3. 8

[Option ID = 500115]

4. 6

[Option ID = 500116]

1) Seven persons A, B, C, D, E, F and G are sitting in a straight line (not necessarily in the same order) facing north, only two persons sit between F and G, and G sits second to the left of B. D sits third to the left of C. E sits exactly between G and B, and B sits at the extreme right end of row. Who amongst the following sits exactly in the middle of the line?

[Question ID = 100030][Question Description =]

1. A

[Option ID = 500117]

2. C

[Option ID = 500118]

3. E

[Option ID = 500119]

4. G

[Option ID = 500120]

1) Pointing to a photograph, Varun said, "She is the mother of my son's wife's daughter." How is Varun related to the lady?

[Question ID = 100031][Question Description =]

1. Uncle

[Option ID = 500121]

2. Father

[Option ID = 500122]

3. Daughter-in-law

[Option ID = 500123]

4. Father-in-law

[Option ID = 500124]

1) Angle between two hands of the clock at 3.15 P.M. is

[Question ID = 100032][Question Description =]

1. 10 degree and 45 minutes

[Option ID = 500125]

2. 7 degree and 45 minutes

[Option ID = 500126]

3. 8 degree and 45 minutes

[Option ID = 500127]

4. 7 degree and 30 minutes

[Option ID = 500128]

1) Consider the following information and answer the question given below:

- 'P # Q' means 'P is the father of Q';
- 'P + Q' means 'P is the mother of Q';
- 'P – Q' means 'P is the brother of Q';
- 'P * Q' means 'P is the sister of Q'.

Given, A+B # C – D, then A is D's

[Question ID = 100033][Question Description =]

1. Sister

[Option ID = 500129]

2. Grand son

[Option ID = 500130]

3. Mother

[Option ID = 500131]

4. Grand mother

[Option ID = 500132]

1)

Consider the following information and answer the question given below:

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- 'P + Q' means 'P is the mother of Q';
- 'P – Q' means 'P is the brother of Q';
- 'P * Q' means 'P is the sister of Q'.

Which of the following shows that A is the aunt of E?

[Question ID = 100034][Question Description =]

1. A – B + C # D * E

[Option ID = 500133]

2. A * B # C * D – E

[Option ID = 500134]

3. A # B * C + D – E

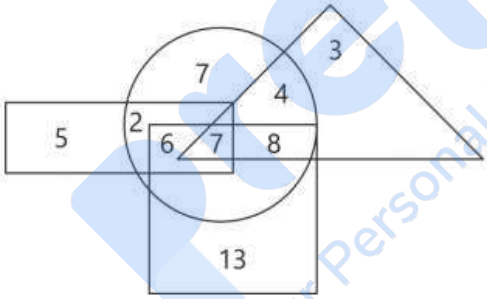
[Option ID = 500135]

4. A + B – C * D # E

[Option ID = 500136]

1)

In the following figure, rectangle, square, circle and triangle represent the regions of apple, orange, grapes and watermelon cultivation, respectively. Which area is cultivated by grapes and watermelon and nothing else?



[Question ID = 100035][Question Description =]

1. 6

[Option ID = 500137]

2. 7

[Option ID = 500138]

3. 4

[Option ID = 500139]

4. 8

[Option ID = 500140]

1) Find the missing number (?) in the following figure:

31	17	50	87
68	18	69	56
90	23	70	50
11	142	11	?

[Question ID = 100036][Question Description =]

1. 7

[Option ID = 500141]

2. 11

[Option ID = 500142]

3. 17

[Option ID = 500143]

4. 13

[Option ID = 500144]

1) The following question consists of a statement followed by two arguments I and II.

Statement: Should there be a complete ban on use of all types of chemical pesticides in India?

Arguments:
I. Yes, chemical pesticides used in agriculture pollute the underground water and thus they become a serious health hazard.
II. No, the pests will destroy all the crops and farmers will have nothing to harvest.

Choose the correct answer from the options given below:

[Question ID = 100037][Question Description =]

1. Only Argument I is strong

[Option ID = 500145]

2. Only Argument II is strong

[Option ID = 500146]

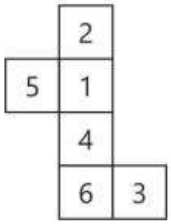
3. Neither Argument I nor Argument II is strong

[Option ID = 500147]

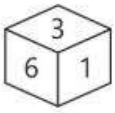
4. Both Arguments I and II are strong

[Option ID = 500148]

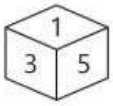
1) Select from the options, the box that can be formed by folding the sheet shown in the following figure.



[Question ID = 100038][Question Description =]

1. 

[Option ID = 500149]

2. 

[Option ID = 500150]

3.

[Option ID = 500151]

4.

[Option ID = 500152]

1) How many triangles does the following figure have?

[Question ID = 100039][Question Description =]

1. 19

[Option ID = 500153]

2. 21

[Option ID = 500154]

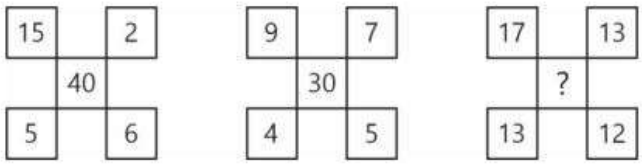
3. 22

[Option ID = 500155]

4. 17

[Option ID = 500156]

1) Find the missing number (?) in the following arrangement:



[Question ID = 100040][Question Description =]

1. 75

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[Option ID = 500157]

2. 130

[Option ID = 500158]

3. 120

[Option ID = 500159]

4. 50

[Option ID = 500160]

Topic:- Language Com 41 to 46

1) Which one of the following is grammatically and logically correct?

[Question ID = 100041][Question Description =]

1. Milton is the Surdas of England.

[Option ID = 500161]

2. Surdas is Milton of India.

[Option ID = 500162]

3. The Surdas is Milton of India.

[Option ID = 500163]

4. The Surdas is the Milton of India.

[Option ID = 500164]

1) Which one of the following is grammatically incorrect?

[Question ID = 100042][Question Description =]

1. Mrs. Raphael ordered the naughty girl to get out of the class.

[Option ID = 500165]

2. The beggar begged in God's name for a handful of rice.

[Option ID = 500166]

3. The teacher asked Amitav where he had been.

[Option ID = 500167]

4. Veena inquired of Manorama why she had taken her pen?

[Option ID = 500168]

1) Choose the odd one out.

[Question ID = 100043][Question Description =]

1. That Shankar is clever is certain.

[Option ID = 500169]

2. I do not know whether the Principal is in the office.

[Option ID = 500170]

3. Her fear is that she may fall ill.

[Option ID = 500171]

4. Rennie is not only kind but also devoted.

[Option ID = 500172]

1) Choose the alternative which best expresses the meaning of the underlined phrase in the following sentence.
The ship was cast away on the coast of Africa.

[Question ID = 100044][Question Description =]

1. wrecked

[Option ID = 500173]

2. rowed

[Option ID = 500174]

3. anchored

[Option ID = 500175]

4. sailed

[Option ID = 500176]

1) Choose the alternative which best expresses the meaning of the underlined phrase in the following sentence.
Satish cooked up a savoury tale.

[Question ID = 100045][Question Description =]

1. concocted

[Option ID = 500177]

2. baked

[Option ID = 500178]

3. roasted

[Option ID = 500179]

4. boiled

[Option ID = 500180]

1) Click the correct option (preposition) to complete the following sentence.
His folly has brought _____ his ruins.

[Question ID = 100046][Question Description =]

1. in

[Option ID = 500181]

2. up

[Option ID = 500182]

3. about

[Option ID = 500183]

4. forward

[Option ID = 500184]

Topic:- Language Com 47 to 49

1) Today our society abounds with persons who are mad after their own interest. In Sarvodaya, however, one has (I) solicitous of others' interest. Man's nature will have to be changed. Values of life will (II) re-valued. For, if the individual does not change even if exploitation is put out once, it will reappear afterwards. This is a high ideal no doubt, but is capable of being attained. That can be done by making a beginning somewhere.
Bhoodan is the process whereby we can reach this goal. The land problem is a problem that (III) crores of people. Hence, the *Bhoodan* movement makes a direct appeal to the masses and would inevitably cast its influence on their approach and way of life.
In the given passage there are blanks, each of which has been numbered. Find out the appropriate options in each case to replace the given number..
Pick the appropriate replacement for (I)

[Question ID = 100047][Question Description =]

1. to

[Option ID = 500185]

2. be

[Option ID = 500186]

3. to be

[Option ID = 500187]

4. to been

[Option ID = 500188]

1) Today our society abounds with persons who are mad after their own interest. In Sarvodaya, however, one has (I) solicitous of others' interest. Man's nature will have to be changed. Values of life will (II) re-valued. For, if the individual does not change even if exploitation is put out once, it will reappear afterwards. This is a high ideal no doubt, but is capable of being attained. That can be done by making a beginning somewhere.
Bhoodan is the process whereby we can reach this goal. The land problem is a problem that (III) crores of people. Hence, the *Bhoodan* movement makes a direct appeal to the masses and would inevitably cast its influence on their approach and way of life.
In the given passage there are blanks, each of which has been numbered. Find out the appropriate options in each case to replace the given number.
Pick the appropriate replacement for (II)

[Question ID = 100048][Question Description =]

1. has to be

[Option ID = 500189]

2. have to be

[Option ID = 500190]

3. had to be

[Option ID = 500191]

4. have to

[Option ID = 500192]

1) Today our society abounds with persons who are mad after their own interest. In Sarvodaya, however, one has (I) solicitous of others' interest. Man's nature will have to be changed. Values of life will (II) re-valued. For, if the individual does not change even if exploitation is put out once, it will reappear afterwards. This is a high ideal no doubt, but is capable of being attained. That can be done by making a beginning somewhere.
Bhoodan is the process whereby we can reach this goal. The land problem is a problem that (III) crores of people. Hence, the *Bhoodan* movement makes a direct appeal to the masses and would inevitably cast its influence on their approach and way of life.
In the given passage there are blanks, each of which has been numbered. Find out the appropriate options in each case to replace the given number.
Pick the appropriate replacement for (III)

[Question ID = 100049][Question Description =]

1. affect

[Option ID = 500193]

2. affects

[Option ID = 500194]

3. affecting

[Option ID = 500195]

4. have affected

[Option ID = 500196]

Topic:- Language Com 50 to 58

1) Read the following sentence and identify its correct passive form from the given options:
This book contains many meaningful lessons for the kids.

[Question ID = 100050][Question Description =]

1. Many meaningful lessons are contained by this book for the kids.

[Option ID = 500197]

2. Many meaningful lessons are contained of this book for the kids.

[Option ID = 500198]

3. Many meaningful lessons are contained in this book for the kids.

[Option ID = 500199]

4. Many meaningful lessons are contained to this book for the kids.

[Option ID = 500200]

1) Which one of the following belongs to the domain of positive degree sentence?

[Question ID = 100051][Question Description =]

1. Kalidasa was a great poet in ancient India.

[Option ID = 500201]

2. Marina is fatter than Clara.

[Option ID = 500202]

3. Kashmir is one of the most beautiful places in the world.

[Option ID = 500203]

4. Lead is the heaviest of all metals.

[Option ID = 500204]

1) Read the following sentences and choose the one belonging to the domain of compound sentences.

[Question ID = 100052][Question Description =]

1. Having first swept the room and then dusted the furniture, Philomena washed her hands.

[Option ID = 500205]

2. Once there lived a farmer who had a goose which laid a golden egg every day.

[Option ID = 500206]

3. Christ was hated by his persecutors, nonetheless, He loved them.

[Option ID = 500207]

4. The sun having risen, the fog disappeared.

[Option ID = 500208]

1) Match List I with List II

List I	List II
A. The selected paper was published.	I. Simple Infinitive
B. I came to bury Caesar.	II. Present Participle
C. Blinding duststorm has created disorder.	III. Past Participle
D. Playing is my favourite hobby.	IV. Gerund

Choose the correct answer from the options given below :

[Question ID = 100053][Question Description =]

1. A – III, B – II, C – I, D – IV

[Option ID = 500209]

2. A – I, B – II, C – III, D – IV

[Option ID = 500210]

3. A – III, B – I, C – II, D – IV

[Option ID = 500211]

4. A – II, B – III, C – IV, D – I

[Option ID = 500212]

1) Rearrange the following components to get a meaningful sentence.

A. to discuss questions such as whether

B. you have to be clear about what a scientific theory is

C. about the nature of the universe and

D. it has a beginning or an end

E. in order to talk

Choose the correct answer from the options given below:

[Question ID = 100054][Question Description =]

1. A, B, E, C, D

[Option ID = 500213]

2. B, C, D, E, A

[Option ID = 500214]

3. E, B, C, D, A

[Option ID = 500215]

4. E, C, A, D, B

[Option ID = 500216]

1)

Given below are two statements: one is labelled as Assertion [A] and the other is labelled as Reason [R].

Assertion [A]: The following sentence is an example of a compound sentence: "The moon was bright and we could see our way".

Reason [R]: A complex sentence consists of one main clause and one or more subordinate clauses.

In the light of the above statements, choose the correct answer from the options given below:

[Question ID = 100055][Question Description =]

1. Both [A] and [R] are true and [R] is the correct explanation of [A]

[Option ID = 500217]

2. Both [A] and [R] are true and [R] is NOT the correct explanation of [A]

[Option ID = 500218]

3. [A] is true but [R] is false

[Option ID = 500219]

4. [A] is false but [R] is true

[Option ID = 500220]

1)

Given below are two statements:

Statement I : A simple sentence is one which has only one subject and one predicate.

Statement II : A simple sentence is one which has only one finite verb.

In the light of the above statements, choose the correct answer from the options given below:

[Question ID = 100056][Question Description =]

1. Both Statement I and Statement II are true

[Option ID = 500221]

2. Both Statement I and Statement II are false

[Option ID = 500222]

3. Statement I is true but Statement II is false

[Option ID = 500223]

4. Statement I is false but Statement II is true

[Option ID = 500224]

1) Identify the correct indirect speech of the below given direct speech from the given options.
The prodigal son said, "I will arise and go to my father, and will say unto him: father, I have sinned against heaven and before thee, and am no more worthy to be called thy son; make me as one of thy hired servants".

[Question ID = 100057][Question Description =]

1. The prodigal son told that he would arise and go to his father, and would confess that he had sinned against heaven and against him and was no more worthy to be called his son, and he would entreat his father to make him as one of his hired servants.

[Option ID = 500225]

2. The prodigal son said that he would arise and go to his father, and would confess that he had sinned against heaven and against him and was no more worthy to be called his son, and that he would entreat his father to make him as one of his hired servants.

[Option ID = 500226]

3. The prodigal son said to arise and to go to his father, and confess that he sinned against heaven and against him and was no more worthy to be called his son, and he would entreat his father to make him as one of his hired servants.

[Option ID = 500227]

4. The prodigal son said that he will arise and go to his father, and will confess that he has sinned against heaven and against him and is no more worthy to be called his son, and that he will entreat his father to make him as one of his hired servants.

[Option ID = 500228]

1) "A person who is prejudiced in his views and intolerant of the opinions of others" is known as

[Question ID = 100058][Question Description =]

1. Orthodox

[Option ID = 500229]

2. Traditional

[Option ID = 500230]

3. Bigot

[Option ID = 500231]

4. Ideologue

[Option ID = 500232]

Topic:- Language Com 59 to 60

1) The eventual goal of science is to provide a single theory that describes the whole universe. However, the approach most scientists actually follow is to separate the problem into two parts. First, there are the laws that tell us how the universe changes with time. (If we know what the universe is like at any one time, these physical laws tell us how it will look at any later time.) Second, there is the question of the initial state of the universe. Some people feel that science should be concerned with only the first part; they regard the question of the initial situation as a matter for metaphysics of religion. They would say that God, being omnipotent, could have started the universe off any way he wanted. That may be so, but in that case he also could have made it develop in a completely arbitrary way. Yet it appears that he chose to make it evolve in a very regular way according to certain laws. It therefore seems equally reasonable to suppose that there are also laws governing the initial state.
Which of the following terms conveys the appropriate meaning of "start of universe"?

[Question ID = 100059][Question Description =]

1. Execution

[Option ID = 500233]

2. Extension

[Option ID = 500234]

3. Evolution

[Option ID = 500235]

4. Genesis

[Option ID = 500236]

1) The eventual goal of science is to provide a single theory that describes the whole universe. However, the approach most scientists actually follow is to separate the problem into two parts. First, there are the laws that tell us how the universe changes with time. (If we know what the universe is like at any one time, these physical laws tell us how it will look at any later time.) Second, there is the question of the initial state of the universe. Some people feel that science should be concerned with only the first part; they regard the question of the initial situation as a matter for metaphysics of religion. They would say that God, being omnipotent, could have started the universe off any way he wanted. That may be so, but in that case he also could have made it develop in a completely arbitrary way. Yet it appears that he chose to make it evolve in a very regular way according to certain laws. It therefore seems equally reasonable to suppose that there are also laws governing the initial state.
Which of the following statements are true about the given passage?
A. Science ultimately aims to provide a comprehensive theory of the universe.
B. The scientists have tried to understand the metaphysics of the universe only.
C. The scientists hold that God, being the omnipotent, would have created the world in a completely arbitrary way.
D. Since a pattern can be inferred in the way universe changes with time, it can be held that even its origin would also have been regulated.
Choose the correct answer from the options given below:

[Question ID = 100060][Question Description =]

1. A and B only

[Option ID = 500237]

2. A and C only

[Option ID = 500238]

3. A and D only

[Option ID = 500239]

4. B and D only

[Option ID = 500240]

Topic:- General Awar

1) On which date, EPFO removed Aadhar as a proof of date of birth?

[Question ID = 100061][Question Description =]

1. January 16, 2020

[Option ID = 500241]

2. January 16, 2022

[Option ID = 500242]

3. January 16, 2023

[Option ID = 500243]

4. January 16, 2024

[Option ID = 500244]

1) When was the Memorandum of Intent signed between India and Netherlands to enhance medical product regulation, aiming to improve healthcare services quality?

[Question ID = 100062][Question Description =]

1. November 2023

[Option ID = 500245]

2. November 2022

[Option ID = 500246]

3. November 2021

[Option ID = 500247]

4. November 2020

[Option ID = 500248]

1) Arrange the following important battles of India in the chronological order.
A. Battle of Haldighati
B. Battle of Chausa
C. First Battle of Mysore
D. First Battle of Tarain
E. Battle of Plassey
Choose the correct answer from the options given below:

[Question ID = 100063][Question Description =]

1. D, B, C, E, A

[Option ID = 500249]

2. A, C, B, D, E

[Option ID = 500250]

3. C, D, A, B, E

[Option ID = 500251]

4. D, B, A, E, C

[Option ID = 500252]

1) In which of the following, concave mirror is not used?

[Question ID = 100064][Question Description =]

1. To concentrate sunlight to produce heat in solar furnaces.

[Option ID = 500253]

2. As a shaving mirror.

[Option ID = 500254]

3. As vehicle headlights.

[Option ID = 500255]

4. As a rear-view mirror in vehicles.

[Option ID = 500256]

1) Match List I with List II

List I – (Books)	List II – (Authors)
A. Adventures of Tom Sawyer	I. Khaled Hosseini
B. Paradise Lost	II. Charles Dickens
C. Oliver Twist	III. Mark Twain
D. The Kite Runner	IV. John Milton

Choose the correct answer from the options given below:

[Question ID = 100065][Question Description =]

1. A – III, B – I, C – II, D – IV

[Option ID = 500257]

2. A – IV, B – II, C – I, D – III

[Option ID = 500258]

3. A – I, B – II, C – IV, D – III

[Option ID = 500259]

4. A – III, B – IV, C – II, D – I

[Option ID = 500260]

1) Match List I with List II

List I – (Painting Tradition)	List II – (States)
A. Warli Painting	I. Bihar
B. Gond	II. Odisha
C. Pata Chitra	III. Maharashtra
D. Mithila	IV. Madhya Pradesh

Choose the correct answer from the options given below:

[Question ID = 100066][Question Description =]

1. A – IV, B – III, C – I, D – II

[Option ID = 500261]

2. A – III, B – IV, C – II, D – I

[Option ID = 500262]

3. A – I, B – III, C – IV, D – II

[Option ID = 500263]

4. A – IV, B – I, C – III, D – II

[Option ID = 500264]

1) Which of the following countries won ICC World Cup (Men), 2023?

[Question ID = 100067][Question Description =]

1. Australia

[Option ID = 500265]

2. England

[Option ID = 500266]

3. India

[Option ID = 500267]

4. New Zealand

[Option ID = 500268]

1) Who among the following won Nobel Prize in Physiology or Medicine, 2024?

A. Victor Ambros

B. David Baker

C. Gary Ruvkun

D. John Jumper

Choose the correct answer from the options given below:

[Question ID = 100068][Question Description =]

1. B and D only

[Option ID = 500269]

2. A and D only

[Option ID = 500270]

3. A and C only

[Option ID = 500271]

4. A and B only

[Option ID = 500272]

1) Which of the following principles of General Management states, "People and materials must be in suitable places at appropriate time for maximum efficiency"?

[Question ID = 100069][Question Description =]

1. Scalar Chain

[Option ID = 500273]

2. Order

[Option ID = 500274]

3. Remuneration of Employees

[Option ID = 500275]

4. Esprit De Corps

[Option ID = 500276]

1) Which one of the following countries is not a member of the South Asian Free Trade Agreement (SAFTA)?

[Question ID = 100070][Question Description =]

1. Maldives

[Option ID = 500277]

2. Pakistan

[Option ID = 500278]

3. Sri Lanka

[Option ID = 500279]

4. Myanmar

[Option ID = 500280]

1) Which of the following are components of Capital Account?

A. External commercial Borrowings

B. Government Aid

C. Equity capital

D. Gifts, Remittances and Grants

Choose the correct answer from the options given below:

[Question ID = 100071][Question Description =]

1. A, B and C only

[Option ID = 500281]

2. A, B and D only

[Option ID = 500282]

3. A, C and D only

[Option ID = 500283]

4. B, C and D only

[Option ID = 500284]

1) Given below are two statements:

Statement I : When the magma from the interior of earth comes out on the surface, tremendous heat is released, which can be successfully tapped and converted into bio-energy.

Statement II : Bio-energy is also derived from agricultural residue, municipal, industrial, and other waste and garbage.

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

[Question ID = 100072][Question Description =]

1. Both Statement I and Statement II are correct

[Option ID = 500285]

2. Both Statement I and Statement II are incorrect

[Option ID = 500286]

3. Statement I is correct but Statement II is incorrect

[Option ID = 500287]

4. Statement I is incorrect but Statement II is correct

[Option ID = 500288]

1) Match List I with List II

List I – (Famous Personalities)	List II – (Known as)
A. J.C. Kumarappa	I. Milk man of India
B. Chaudhary Charan Singh	II. Founder of Indian Statistical Institute
C. Verghese Kurien	III. Author of "Economy of Permanence"
D. P.C. Mahalanobis	IV. Founder of Bharatiya Lok Dal

Choose the correct answer from the options given below:

[Question ID = 100073][Question Description =]

1. A – III, B – IV, C – II, D – I

[Option ID = 500289]

2. A – III, B – IV, C – I, D – II

[Option ID = 500290]

3. A – IV, B – III, C – II, D – I

[Option ID = 500291]

4. A – IV, B – III, C – I, D – II

[Option ID = 500292]

1) Given below are two statements:

Statement I : The writ "Quo Warranto" may be sought to clarify in public interest the legal position in regard to claim of a person to hold a public office.

Statement II : The writ "Mandamus" is issued by a higher court to a lower court or tribunal, intending to prohibit it form exceeding its jurisdiction.

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

[Question ID = 100074][Question Description =]

1. Both Statement I and Statement II are correct

[Option ID = 500293]

2. Both Statement I and Statement II are incorrect

[Option ID = 500294]

3. Statement I is correct but Statement II is incorrect

[Option ID = 500295]

4. Statement I is incorrect but Statement II is correct

[Option ID = 500296]

1) Who among the following holds the record for winning the highest number of Olympic medals?

[Question ID = 100075][Question Description =]

1. Usain Bolt

[Option ID = 500297]

2. Michael Phelps

[Option ID = 500298]

3. Nikolai Andrianov

[Option ID = 500299]

4. Mark Spitz

[Option ID = 500300]

1) Which of the following institutions is responsible to promote international cooperation among monetary authorities and financial supervision of officials through the Basel process?

[Question ID = 100076][Question Description =]

1. Bank for International Settlements

[Option ID = 500301]

2. International Finance Corporation

[Option ID = 500302]

3. International Monetary Fund

[Option ID = 500303]

4. International Development Association

[Option ID = 500304]

1) Which principle of General Management says that employee turnover should be minimized to maintain organizational efficiency?

[Question ID = 100077][Question Description =]

1. Equity

[Option ID = 500305]

2. Scalar Chain

[Option ID = 500306]

3. Stability of Personnel

[Option ID = 500307]

4. Authority and Responsibility

[Option ID = 500308]

1) Who among the following are NOT the recipients of Padma Vibhushan Awards, 2025?

A. Shri M.T. Vasudevan Nair

B. M. Venkaiah Naidu

C. Shri Osamu Suzuki

D. Bindeshwar Pathak

E. Padma Subrahmanyam

Choose the correct answer from the options given below:

[Question ID = 100078][Question Description =]

1. A and B only

[Option ID = 500309]

2. B, D and E only

[Option ID = 500310]

3. B and C only

[Option ID = 500311]

4. B, C and E only

[Option ID = 500312]

1) Who among the following is the first Indian astronaut onboard the International Space Station?

[Question ID = 100079][Question Description =]

1. Prashant Balkrishnan Nair

[Option ID = 500313]

2. Shubhanshu Shukla

[Option ID = 500314]

3. Angad Pratap

[Option ID = 500315]

4. Ajit Krishnan

[Option ID = 500316]

1) Which one of the following European countries accepts Indian UPI payment?

[Question ID = 100080][Question Description =]

1. France

[Option ID = 500317]

2. Germany

[Option ID = 500318]

3. Greece

[Option ID = 500319]

4. Hungary

[Option ID = 500320]

Topic:- Innov and Entrep

1) Design thinking does not involve the following

A. Test

B. Empathize

C. Incubation

D. Brain Storming

E. Prototyping

Choose the correct answer from the options given below:

[Question ID = 100081][Question Description =]

1. A, C and D only

[Option ID = 500321]

2. C, D and E only

[Option ID = 500322]

3. C and D only

[Option ID = 500323]

4. A and B only

[Option ID = 500324]

1) _____ financing allows the investors to release funds in phases based on milestone achievement, reducing exposure to failure risk while incentivizing entrepreneur to meet strategic goals.

[Question ID = 100082][Question Description =]

1. Mezzanine

[Option ID = 500325]

2. Staged

[Option ID = 500326]

3. Look-up

[Option ID = 500327]

4. Look-down

[Option ID = 500328]

1) The strategic advantage of bootstrapping in entrepreneurial finance is –

[Question ID = 100083][Question Description =]

1. It increases dilution of control.

[Option ID = 500329]

2. It signals financial discipline and validates business potential before external funding.

[Option ID = 500330]

3. It specifies the accounting standards for financial reporting.

[Option ID = 500331]

4. It facilitates negotiation.

[Option ID = 500332]

1) Social or environmental spillover effects beyond direct financial returns of a venture can be best termed as _____.

[Question ID = 100084][Question Description =]

1. ex-ante effects

[Option ID = 500333]

2. synergies

[Option ID = 500334]

3. margin pressures

[Option ID = 500335]

4. externalities

[Option ID = 500336]

1) Following factors are essential for judging the adequacy of market for a proposed business idea.

A. Demand in Domestic Market

B. Competitors and their market share

C. Demand in Export Market

D. Treasury bond yields

E. Customer tastes and preferences

Choose the correct answer from the options given below:

[Question ID = 100085][Question Description =]

1. C and D only

[Option ID = 500337]

2. A, C, D and E only

[Option ID = 500338]

3. A, B, C and E only

[Option ID = 500339]

4. B and C only

[Option ID = 500340]

1) Match List I with List II

List I	List II
A. Startup	I. Self-employment and small-scale ventures growth
B. Atal Innovation Mission	II. 100% FDI in retail trade without approval
C. Entrepreneurial Development Programmes	III. Grassroot innovation and incubation
D. NABARD	IV. Rural Development

Choose the correct answer from the options given below:

[Question ID = 100086][Question Description =]

1. A – I, B – IV, C – II, D – III

[Option ID = 500341]

2. A – III, B – II, C – IV, D – I

[Option ID = 500342]

3. A – III, B – IV, C – II, D – I

[Option ID = 500343]

4. A – II, B – III, C – I, D – IV

[Option ID = 500344]

1) A startup in India in early stage funding under SIDBI SMILE scheme must primarily show

[Question ID = 100087][Question Description =]

1. Export Potential

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[Option ID = 500345]

2. Prospects of large industrialisation

[Option ID = 500346]

3. Technological Innovation and job creation

[Option ID = 500347]

4. High Collateral Security

[Option ID = 500348]

1) While Conducting cost-benefit analysis for an entrepreneurial innovation, which of the following represents a non-monetary benefit that would be quantified if possible?

[Question ID = 100088][Question Description =]

1. Market Entry licensing costs

[Option ID = 500349]

2. Brand equity enhancement and social impact

[Option ID = 500350]

3. Depreciation of equipment

[Option ID = 500351]

4. Patent Registration fees

[Option ID = 500352]

1) In case of entrepreneurial financing, which of the following is a correct sequence of stages from idea to exit?

A. Growth
B. Exit
C. Validation
D. Financing
E. Ideation

Choose the correct answer from the options given below:

[Question ID = 100089][Question Description =]

1. E, C, D, A, B

[Option ID = 500353]

2. E, D, C, A, B

[Option ID = 500354]

3. E, B, C, D, A

[Option ID = 500355]

4. E, A, C, D, B

[Option ID = 500356]

1) Given below are two statements:

Statement I : Venture capital funds should always specialize narrowly in a single sector to maximise returns.

Statement II : Diversification across industries and stages helps venture capitalists to manage portfolio risk, while maintaining strategic focus.

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

[Question ID = 100090][Question Description =]

1. Both Statement I and Statement II are correct

[Option ID = 500357]

2. Both Statement I and Statement II are incorrect

[Option ID = 500358]

3. Statement I is correct but Statement II is incorrect

[Option ID = 500359]

4. Statement I is incorrect but Statement II is correct

[Option ID = 500360]

1) Which of the following entities is responsible for coordinating entrepreneurship policy in India?

[Question ID = 100091][Question Description =]

1. Ministry of Finance

[Option ID = 500361]

2. NITI Aayog

[Option ID = 500362]

3. Department for promotion of industry and trade

[Option ID = 500363]

4. Ministry of External Affairs

[Option ID = 500364]

1) Which of the following provides incubation support in India?

[Question ID = 100092][Question Description =]

1. Tilak Innovation Portal

[Option ID = 500365]

2. Atal Innovation Mission

[Option ID = 500366]

3. Gandhi Rojgar Yojna

[Option ID = 500367]

4. Samriddhi Yojna

[Option ID = 500368]

1) "Make in India" focuses on:

[Question ID = 100093][Question Description =]

1. Tax Rationalisation

[Option ID = 500369]

2. Economic Nationalism

[Option ID = 500370]

3. Domestic Manufacturing Promotion

[Option ID = 500371]

4. Currency Outflow Management

[Option ID = 500372]

1) Which of the following pair of words given in options would, respectively, fill the blanks correctly in the statement given below.
"Ambidexterity theory in innovation strategy requires successful entrepreneurs to simultaneously explore _____ opportunities while exploiting _____ resources."

[Question ID = 100094][Question Description =]

1. new, human

[Option ID = 500373]

2. new, existing

[Option ID = 500374]

3. market, natural

[Option ID = 500375]

4. market, free

[Option ID = 500376]

1) According to Schumpeter, the entrepreneur is primarily a –

[Question ID = 100095][Question Description =]

1. Capitalist

[Option ID = 500377]

2. Manager

[Option ID = 500378]

3. Innovator

[Option ID = 500379]

4. Hedger

[Option ID = 500380]

1) Entrepreneurs are called as 'agents of change', because –

[Question ID = 100096][Question Description =]

1. They introduce innovation and modernization.

[Option ID = 500381]

2. They avoid risk.

[Option ID = 500382]

3. They follow global trends.

[Option ID = 500383]

4. They follow government policies.

[Option ID = 500384]

1) An entrepreneur who can contribute to combine technologies, knowledge, market understanding and resource limitations to create new value demonstrates –

[Question ID = 100097][Question Description =]

1. Managerial efficiency

[Option ID = 500385]

2. Strategic Intention

[Option ID = 500386]

3. Innovative Cognition

[Option ID = 500387]

4. Entrepreneurial Orientation

[Option ID = 500388]

1) The quality of an entrepreneur to recover quickly from failure can be described as _____.

[Question ID = 100098][Question Description =]

1. Avoidance

[Option ID = 500389]

2. Resilience

[Option ID = 500390]

3. Agility

[Option ID = 500391]

4. Leadership

[Option ID = 500392]

1) Given below are two statements: one is labelled as Assertion [A] and the other is labelled as Reason [R].

Assertion [A] : Entrepreneurs are innovators.

Reason [R] : They convert new ideas into commercially viable products.

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

[Question ID = 100099][Question Description =]

1. Both [A] and [R] are correct and [R] is the correct explanation of [A]

[Option ID = 500393]

2. Both [A] and [R] are correct and [R] is NOT the correct explanation of [A]

[Option ID = 500394]

3. [A] is correct but [R] is not correct

[Option ID = 500395]

4. [A] is not correct but [R] is correct

[Option ID = 500396]

1)

Match List I with List II

List I (Stages of Innovation Project Management)	List II (Key objectives)
A. Ideation Stage	I. Translating selected ideas into viable proto types or pilot projects
B. Concept Development	II. Generating creative ideas and identifying unmet market needs
C. Implementation	III. Defining value proposition, business model and feasibility
D. Commercialisation	IV. Launching innovation to the market and scaling operations

Choose the correct answer from the options given below:

[Question ID = 100100][Question Description =]

1. A – II, B – III, C – I, D – IV

   [Option ID = 500397]

2. A – III, B – II, C – IV, D – I

   [Option ID = 500398]

3. A – IV, B – II, C – I, D – III

   [Option ID = 500399]

4. A – II, B – I, C – III, D – IV

   [Option ID = 500400]