

UGAT SAMPLE PAPER 2025

Mock Test

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SUBJECT: General Knowledge

Question 1 : Who founded the Banaras Hindu University ,the largest residential Central University in Asia located in Varanasi ?

- (A) Vivekananda
 - (B) Annie Besant
 - (C) Pandit Madan Mohan Malviya
 - (D) Jawahar Lal Nehru
-

Question 2 : Who Invented the 3-D printer ?

- (A) Nick Holonyak
 - (B) Elias Howe
 - (C) Chuck Hull
 - (D) Christiaan Huygens
-

Question 3 : Which one of the following rivers originates in Brahmagiri range of Western Ghats ?

- (A) Pennar
 - (B) Cauvery
 - (C) Krishna
 - (D) Tapi
-

Question 4 : Which of the following is the correct chronological order of the formation of the following states in India?

- | | |
|-----------|----------------------|
| 1. Sikkim | 2. Mizoram |
| 3. Goa | 4. Arunachal Pradesh |

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

Question 5 : The largest southernmost single island in India is:

- (A) Rameswaram Island
 - (B) Minicoy Island
 - (C) Car Nicobar Island
 - (D) Great Nicobar
-

Question 6 : The climate of India is mainly tropical because:

- (A) of the location of the Himalayas in its North
 - (B) major part of India lies within the tropics
 - (C) of the overpowering influence of India Ocean
 - (D) of the seasonal influence of jet streams
-

Question 7 : 11th Five Year Plan aim at achieving 10% rural tele density in India from the present 1.9% by the year

- (A) 2008
 - (B) 2009
 - (C) 2010
 - (D) 2012
-

Question 8 : Which one of the following statements Monitorable Socio Economic Target of the 11th Five Year Plan under the head Environment is not correct

- (A) treat urban waste water by 2011-12
 - (B) Increase energy efficiency by 20% points by 2016-17
 - (C) attain WHO standards of air quality in all major cities by 2011-12
 - (D) increase forest and tree cover by 15% points
-

Question 9 : Who is the ex-officio chairman of Planning commission and National Development Council

- (A) President
- (B) Prime Minister
- (C) Finance Minister
- (D) Commerce Minister

SUBJECT: English Language

Question 10 : Dark clouds have overcast the evening sky.

- (A) By the dark clouds the evening sky was overcast.
- (B) The evening sky has been overcast by the dark clouds.
- (C) Dark clouds overcastted the evening sky.
- (D) The sky of the evening was overcasted by dark clouds.

Question 11 : The partners will celebrate their triumph tomorrow.

- (A) The triumph would be celebrated by the partners a day before
- (B) The triumph would be celebrated by the partners a day after
- (C) The triumph would have been celebrated by the partners a day after
- (D) The triumph will have been celebrated by the partners tomorrow

Passage : Directions: In the following question, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it

Question 12 : Astringe

- (A) Liberate
- (B) Constringe
- (C) Circumscribe
- (D) Tauten

Passage : Directions: In the following question, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it

Question 13 : To spurn

- (A) To Accept
- (B) To flout
- (C) To Scorn
- (D) To rebuff

Passage : Directions: in the following question, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it

Question 14 : Content

- (A) Ease
- (B) Depressed
- (C) Gratified
- (D) Smug

Passage : Direction: A passage is given with question following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Passage

..... being an intangible idea, the nation is quite real because it is a shared idea. of nationhood are important for this sharing to be reliably reproduced, which is why we have familiar to memory like maps, flags, or the figure of Mother India. National symbols are extremely powerful they connect to compressed reservoirs of intense.....

Question 15 : of nationhood are important

- (A) Symbols
- (B) badges
- (C) Emblems
- (D) Figures

Passage : Direction: A passage is given with question following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Passage

..... being an intangible idea, the nation is quite real because it is a shared idea. of nationhood are important for this sharing to be reliably reproduced, which is why we have familiar to memory like maps, flags, or the figure of Mother India. National symbols are extremely powerful they connect to compressed reservoirs of intense.....

Question 16 : We have familiar To memory like maps, flags, or the figure of Mother India.

- (A) assistance
- (B) aids
- (C) help
- (D) support

Passage : Direction: A passage is given with question following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Passage

..... being an intangible idea, the nation is quite real because it is a shared idea. of nationhood are important for this sharing to be reliably reproduced, which is why we have familiar to memory like maps, flags, or the figure of Mother India. National symbols are extremely powerful they connect to compressed reservoirs of intense.....

Question 17 : National symbols are extremely powerful

- (A) since
- (B) because
- (C) so
- (D) thereof

Passage : Direction: A passage is given with question following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Passage

A Knowledge of grammar is essential for good speaking and writing, by which one's mind is judged. Studying grammar means hard work: it be learned as a whole, with no part omitted, and it demand must thought and patience. But, once acquired, it study requires no physical hardship, no special room or expenses. If people spent only they leisure time studying grammar they could master it in one year. As a private soldier earning sixpence a day, he sat on his bed and studied. Unable to afford candle or oil, he read in winter by firelight (when it was his turn). If he could manage it thus, and with no outside encouragement, ten any youth, however poor or busy, could do the same.

Question 18 : How long would it take to gain mastery over grammar?

- (A) One year
- (B) Six months
- (C) Two years
- (D) Ten months

Passage : Direction: A passage is given with question following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Passage

A Knowledge of grammar is essential for good speaking and writing, by which one's mind is judged. Studying grammar means hard work: it be learned as a whole, with no part omitted, and it demand must thought and patience. But, once acquired, it study requires no physical hardship, no special room or expenses. If people spent only they leisure time studying grammar they could master it in one year. As a private soldier earning sixpence a day, he sat on his bed and studied. Unable to afford candle or oil, he read in winter by firelight (when it was his turn). If he could manage it thus, and with no outside encouragement, ten any youth, however poor or busy, could do the same.

Question 19 : What is the occupation of the writer?

- (A) Teacher
- (B) Soldier
- (C) Artist
- (D) Clerk

Passage : Direction: A passage is given with question following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

Passage

A Knowledge of grammar is essential for good speaking and writing, by which one's mind is judged. Studying grammar means hard work: it be learned as a whole, with no part omitted, and it demand must thought and patience. But, once acquired, it study requires no physical hardship, no special room or expenses. If people spent only they leisure time studying grammar they could master it in one year. As a private soldier earning sixpence a day, he sat on his bed and studied. Unable to afford candle or oil, he read in winter by firelight (when it was his turn). If he could manage it thus, and with no outside encouragement, ten any youth, however poor or busy, could do the same.

Question 20 : The learning of grammar should be

- (A) Patient, thoughtful and holistic
- (B) Thoughtful, patient and piecemeal
- (C) Holistic, thoughtful and rapid
- (D) Thoughtful, rapid and piecemeal

Question 21 : Dia said to Pari, "Do you like oranges?"

- (A) Dia asked Pari that did she like oranges.
- (B) Dia asked Pari that she likes oranges.
- (C) Dia asked Pari that whether she liked oranges.
- (D) Dia asked Pari if she liked oranges.

Question 22 : I said to Arun, "What do you want?"

- (A) I asked that Arun what he wanted
- (B) I asked that Arun what he wants.
- (C) I asked that Arun what he is wanting.
- (D) I asked Arun what he wanted

Question 23 : Every evening aof wolves descends in to the valley to hunt.

- (A) pack
- (B) company
- (C) gang
- (D) herd

Question 24 :around the bush.

- (A) to hit
- (B) to beat
- (C) to circle
- (D) to hide

Question 25 : He has ainterest in studying human psychology.

- (A) Deep
- (B) wide
- (C) vast
- (D) heavy

Question 26 : The department has.....a complaint against Mr. Bakshi

- (A) expressed
- (B) registered
- (C) informed
- (D) noted

Passage : Direction: In of the question, four alternatives are given or the Idioms/Phrases. Choose the alternative which best expresses the meaning of the Idioms/Phrases and button corresponding to it.

Question 27 : Variety is the spice of life

- (A) New experiences make life more interesting
- (B) Experimentation may be risky
- (C) Life is very beautiful
- (D) There is no life without variety

.....
Passage : Direction: In of the question, four alternatives are given or the Idioms/Phrases. Choose the alternative which best expresses the meaning of the Idioms/Phrases and button corresponding to it.

Question 28 : Zero tolerance

- (A) Accuracy is paramount
 - (B) Non-acceptance of antisocial behavior
 - (C) No return without risk
 - (D) No problem at all
-

Passage : Direction: In of the question, four alternatives are given or the Idioms/Phrases. Choose the alternative which best expresses the meaning of the Idioms/Phrases and button corresponding to it.

Question 29 : Saved by the bell

- (A) When time is in your favour
 - (B) Saved at time the last moment
 - (C) The bell rings at the most opportune time
 - (D) Prayers are answered when the church bell rings
-

Passage : Direction: In of the question, four alternatives are given or the Idioms/Phrases. Choose the alternative which best expresses the meaning of the Idioms/Phrases and button corresponding to it.

Question 30 : Run out of steam

- (A) To lose impetus or enthusiasm
 - (B) To work quickly like machine
 - (C) To give up easily
 - (D) No more money to spend
-

Passage : Direction : A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

Question 31 : (Her all) answer were incorrect

- (A) all of her
 - (B) her every answer
 - (C) all in her
 - (D) No improvement
-

Passage : Direction : A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

Question 32 : The pool was dry as the water (had been drained off) the day before.

- (A) has been drained off
 - (B) was drained
 - (C) has been drained away
 - (D) No improvement
-

Passage : Direction : A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

Question 33 : I would love (to availing) a short holiday, and go for an overnight trek

- (A) To avail myself of
 - (B) To avail of
 - (C) to avail myself
 - (D) No improvement
-

Passage : Direction : A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

Question 34 : When I last saw Ravi, he (had been running) to catch his bus

- (A) ran
- (B) was running

(D) No improvement

Question 35 : A factory, where workers are employed at very low wages for long hours and under poor conditions-

- (A) Impalpable
- (B) Outset
- (C) Bloomy
- (D) Sweatshop

Question 36 : Average in amount, intensity, quality, or degree-

- (A) Moderate
- (B) Supernatant
- (C) Hobble
- (D) Hum

Question 37 : To be indecisive-

- (A) To vex
- (B) To dither
- (C) Tiff
- (D) To stew

Passage : Direction: in these question, the 1st and the last sentences of the passage are numbered as 1 and 6. The rest of the passage is split into four parts and named P,Q,R and S. These four parts are not given in their proper order. Read the sentence and find out which of the four combinations is correct. Then find the correct answer:

Question 38 : Despite this high-level political

P have achieved little

Q these summits

R attention, and fanfare,

- (A) Options:
QRP
- (B) RQP
- (C) PRQ
- (D) PQR

Passage : Direction: in these question, the 1st and the last sentences of the passage are numbered as 1 and 6. The rest of the passage is split into four parts and named P,Q,R and S. These four parts are not given in their proper order. Read the sentence and find out which of the four combinations is correct. Then find the correct answer:

Question 39 : Is our national identity

P needs to be shrouded in a

Q of such a loose character that it

R cloak of anodyne conformity?

- (A) QPR
- (B) RQP
- (C) PQR
- (D) PRQ

Passage : Direction: in these question, the 1st and the last sentences of the passage are numbered as 1 and 6. The rest of the passage is split into four parts and named P,Q,R and S. These four parts are not given in their proper order. Read the sentence and find out which of the four combinations is correct. Then find the correct answer:

Question 40 : It is becoming

P increasingly clear that anyone

Q of freedom, justice and equality is seen as a threat

R who dares to raise issues

- (A) RPQ
- (B) QRP
- (C) PRQ
- (D) QPR

Question 41 : out of which only one word is spelt correctly. Choose the correctly spelt word

- (A) Unweded

- (B) Informmer
- (C) Mongrels
- (D) Powderred

.....
Question 42 : out of which only one word is spelt correctly. Choose the correctly spelt word

- (A) Blamefull
- (B) Procsimal
- (C) Hilocky
- (D) Miracles

.....
Question 43 : out of which only one word is spelt correctly. Choose the correctly spelt word

- (A) Grapled
- (B) Pattered
- (C) Paralel
- (D) Emfathic

.....
Question 44 : Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

- (A) In summer, the ponds
- (B) Just dry down
- (C) In the scoring heat
- (D) No error.

.....
Question 45 : Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

- (A) Although of good
- (B) Rains the production
- (C) Of food grains fell
- (D) No error.

.....
Question 46 : Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

- (A) As says that
- (B) he done engineering
- (C) Beside an MBA
- (D) No error.

.....
Passage : Direction : in the following questions, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it.

Question 47 : Probable

- (A) Futile
- (B) Plausible
- (C) Absurd
- (D) Preposterous

.....
Passage : Direction : in the following questions, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it.

Question 48 : Sinister

- (A) Malevolent
- (B) Magnanimous
- (C) Auspicious
- (D) Benevolent

.....
Passage : Direction : in the following questions, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it.

Question 49 : Privation

- (A) Hardship

- (B) Abundance
- (C) Private
- (D) Luxury

SUBJECT: Reasoning and General Intelligence

Question 50 : Statement: Is common currency a necessary ingredient for Europe's growth ?

Arguments :

- I. Yes, A common currency will enable entire Europe to market itself as one .
- II. No, Similar experiments by Latin America countries have not affected their economies .

- (A) The only argument I is strong
- (B) Only argument II is strong
- (C) Either I or II is strong
- (D) Neither I nor II is strong

Question 51 : If it is possible to make only one meaningful word with the first, the fifth, the sixth, the tenth and the eleventh letters of the word EXCEPTIONAL using each letter only once, first letter of that word is your answer. If no such word can be made formed your answer is 'X' and if more than one such word can be formed your answer is 'Y'.

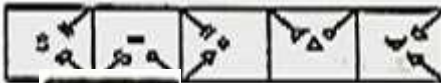
- (A) P
- (B) L
- (C) T
- (D) X
- (E) Y

Question 52 : How many meaningful English words can be formed with the letters RAE using each letter only once in each word?

- (A) None
- (B) One
- (C) Two
- (D) Three
- (E) More than three

Passage : The question given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued ?

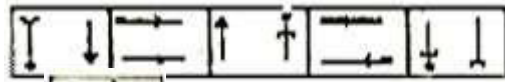
Question 53 : Problem Figure :



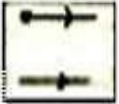
- (A)
- (B)
- (C)
- (D)
- (E)

Passage : The question given below which one of the five answer figures on the right should come after the problem the left, if the sequence were continued ?

Question 54 : Problem Figure :



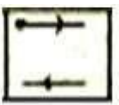
(A)



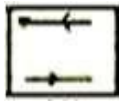
(B)



(C)



(D)

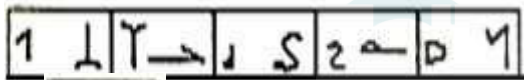


(E)

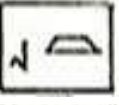


Passage : The question given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued ?

Question 55 : Problem Figure :



(A)



(B)



(C)



(D)



(E)



Passage : Direction : Study the following information carefully and answer the question given below : Among M , B, T, W , D and H three work in factory X and three work in factory Y . Each of them earns different amount. T works in factory Y and earns the least . W and D do not work in factory Y and none of them earns the maximum . B earns less than H and W . M does not work in the same factory in which T works and the earns more than D but less than B .

Question 56 : W earns more than which of the following groups ?

(A) BMDT

(B) BMD

(C) BDT

(D) Data inadequate

(E) None of these

Passage : Direction : Study the following information carefully and answer the question given below : Among M , B, T, W , D and H three work in factory X and three work in factory Y . Each of them earns different amount. T works in factory Y and earns the least . W and D do not work in factory Y and none of them earns the maximum . B earns less than H and W . M does not work in the same factory in which T works and the earns more than D but less than B .

Question 57 : Which of the following groups work in factory X ?

- (A) TBH
- (B) WDH
- (C) WDM
- (D) TBM
- (E) None of these

Passage : Direction : These of the question below consists of a question and two statements numbered | and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and

Question 58 : How many sons does 'X' have?

- I. D is brother of A who is son of X.
- II. D's sister is M's wife.

- (A) if the data in I statement! alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (B) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (C) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (D) if the data given in both statements I and II together are not sufficient to answer the question and
- (E) if the data in both statements I and II together are necessary to answer the question

Passage : Direction : These of the question below consists of a question and two statements numbered | and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and

Question 59 : Among P, T, J, L and F each having different height, who is the tallest one?

- I. P is taller than J and F only,
- II. T is not the tallest.

- (A) if the data in I statement! alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (B) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (C) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (D) if the data given in both statements I and II together are not sufficient to answer the question and
- (E) if the data in both statements I and II together are necessary to answer the question

Passage : Direction : Study the following information carefully and answer the question given below :

Following are the conditions for selecting IT Officer in an organisation :

The candidate must -

- (i) be BE / B.Tech. in IT or Computer Science with at least 60% aggregate marks.
- (ii) be at least 20 years and not more than 25 years as on 01.11.2011.
- (iii) have secured at least 40% marks in Selection Test.
- (iv) have secured at least 50% marks in interview

In the case of a candidate who fulfils all the conditions except -

- (a) at (ii) above with regard to upper age limit but is a post graduate in IT / Computer Science, his / her case is to be referred to GM-Personnel.
- (b) at (iv) above, but has secured at least 40% marks in interview and at least 60% marks in selection test, his / her case is to be referred to VP-Personnel.

In each question below, details of one candidate are provided. You have to take one of the following courses of actions based on the conditions given above and the information provided in each question and mark the number of that course of action as your answer. You are not to assume anything other than the information provided in each question. All these cases are given to you as on 01.11.2011.

Now read the information provided in each question and mark your answer accordingly.

Question 60 : Ankita More has secured 70% aggregate marks in ME-Computer Science. She was born on 12th March 1985. She has secured 55% marks in the Selection Test and 50% marks in Interview.

- (A) if the candidate is to be selected.
- (B) if the candidate is not to be selected.
- (C) if the case is to be referred to GM-Personnel.
- (D) if the case is to be referred to VP-Personnel.

(E) if the data provided are inadequate to take a decision.

Passage : Direction :study the following arrangement carefully and answer the questions given below ?
M2RDEK57BJI4NP8AW9V1UF3H6

Question 61 : which of the following is the fourth to the right of the tenth from the left and ?

- (A) P
- (B) N
- (C) K
- (D) 4
- (E) None of these

Passage : Direction :study the following arrangement carefully and answer the questions given below ?
M2RDEK57BJI4NP8AW9V1UF3H6

Question 62 : which of the following is exactly in the middle between 7 and A ?

- (A) P
- (B) N
- (C) 4
- (D) I
- (E) None of these

Passage : Direction : study the following arrangement carefully and answer the questions given below ?
M2RDEK57BJI4NP8AW9V1UF3H6

Question 63 : Which of the following is the third to the left of the left of the ninth from the right end ?

- (A) N
- (B) K
- (C) 4
- (D) P
- (E) None of these

Question 64 : Harihar starts walking straight facing South. After walking 30 metres he turned to his right, walked 25 metres and turned to his left. Again after walking a distance of 10 metres he turned to his left. Which direction is he facing now ?

- (A) West
- (B) East
- (C) North- East
- (D) South - West
- (E) None of these

Passage : Direction : the question symbols @, #, *, \$ and % are used with different meanings as follows :

'A @ B' means 'A is smaller than B'.

'A # B' means 'A is either smaller than or equal to B'

'A * B' means 'A is equal to B'.

'A \$ B' means 'A is greater than B'.

'A % B' means 'A is either greater than or equal to B..

In each of the following questions assuming the given statements to be true, find out which of the two conclusions I and II given below them is/are definitely true.

Give answer (1) if only conclusion I is true.

Give answer (2) if only conclusion II is true.

Give answer (3) if either conclusion I or conclusion II is true.

Give answer (4) if neither conclusion I nor conclusion II is true.

Give answer (5) if both conclusions I and II are true. as

Question 65 : M \$ K, K * H, H % L

Conclusions:

I. M \$ L II. M @ H

- (A) 
- (B) 
- (C) 
- (D) 

(E) $\% \Rightarrow \geq$

Passage : Direction : In the following question, the symbols @, ©, %, \$ and ★ are used with the following meaning as illustrated below :

'P © Q' means 'P is either smaller than or equal to Q'.

'P ★ Q' means 'P is either greater than or equal to Q'.

'P % Q' means 'P is smaller than Q'.

'P \$ Q' means 'P is greater than Q'.

'P @ Q' means 'P is equal to Q'.

In each of the following questions assuming the given statements to be true, find out which of the two conclusions I and II given below them is /are definitely true ?

Give answer (1) if only conclusion I is true.

Give answer (2) if only conclusion II is true.

Give answer (3) if either conclusion I or conclusion II is true.

Give answer (4) if neither conclusion I nor conclusion II is true

Give answer (5) if both conclusions I and II are true.

Question 66 : Statements:

M % T, T \$ K, K © D

Conclusions :

I. T \$ D II. D \$ M

(A) $\text{©} \Rightarrow \leq$

(B) $\text{★} \Rightarrow \geq$

(C) $\% \Rightarrow <$

(D) $\$ \Rightarrow >$

(E) $\text{@} \Rightarrow =$

Passage : Direction : In the following question, the symbols @, ©, %, \$ and ★ are used with the following meaning as illustrated below :

'P © Q' means 'P is either smaller than or equal to Q'.

'P ★ Q' means 'P is either greater than or equal to Q'.

'P % Q' means 'P is smaller than Q'.

'P \$ Q' means 'P is greater than Q'.

'P @ Q' means 'P is equal to Q'.

In each of the following questions assuming the given statements to be true, find out which of the two conclusions I and II given below them is /are definitely true ?

Give answer (1) if only conclusion I is true.

Give answer (2) if only conclusion II is true.

Give answer (3) if either conclusion I or conclusion II is true.

Give answer (4) if neither conclusion I nor conclusion II is true

Give answer (5) if both conclusions I and II are true.

Question 67 : Statements:

F @ B, B % N, N \$ H

Conclusions :

I. N \$ F II. H \$ F

(A) $\text{©} \Rightarrow \leq$

(B) $\text{★} \Rightarrow \geq$

(C) $\% \Rightarrow <$

(D) $\$ \Rightarrow >$

(E) $\text{@} \Rightarrow =$

Passage : Direction : Read the following information carefully and answer the question, which follow :

If 'A - B' means 'A is father of B'.

If 'A + B' means 'A is daughter of B'

If 'A ÷ B' means 'A is son of B'

If 'A x B' means 'A is wife of B'

Question 68 : In the expression 'P ÷ Q - T' how is T related to P ?

- (A) Mother
(B) Sister
(C) Brother
(D) Either brother or sister
(E) None of these

Passage : Direction : question below is given a group of letters followed by four combinations of digits/symbols numbered (1) ,(2),(3) and (4) You have to find out which of the combinations correctly represents the group of letters based on the following coding system and the conditions and mark the numbers of that combination as your answer .If none of the four combinations correctly represents the group of letters give (5) i.e. 'None of these 'as your answer.

Conditions :

- (i) If both the first and the last letters are consonants, both are to be coded as the code for the first letter.
(ii) If both the first and the last letters are vowels, both are to be coded as ★
(iii) If the first letter is a consonant and the last letter is a vowel, their codes are to be interchanged.

Letters	P	Z	K	A	F	I	D	R	M	G	Q	U	W	S
Digit/														
Symbol	6	9	3	8	\$	2	4	7	#	1	©	5	%	@

Question 69 : SMRZFA :

- (A) 8#@79\$
(B) @79\$8
(C) 8#79\$@
(D) #79\$8@
(E) None of these

Passage : Direction : question below is given a group of letters followed by four combinations of digits/symbols numbered (1) ,(2),(3) and (4) You have to find out which of the combinations correctly represents the group of letters based on the following coding system and the conditions and mark the numbers of that combination as your answer .If none of the four combinations correctly represents the group of letters give (5) i.e. 'None of these 'as your answer.

Conditions :

- (i) If both the first and the last letters are consonants, both are to be coded as the code for the first letter.
(ii) If both the first and the last letters are vowels, both are to be coded as ★
(iii) If the first letter is a consonant and the last letter is a vowel, their codes are to be interchanged.

Letters	P	Z	K	A	F	I	D	R	M	G	Q	U	W	S
Digit/														
Symbol	6	9	3	8	\$	2	4	7	#	1	©	5	%	@

Question 70 : RMSPAK :

- (A) 7#@683
(B) 7#@687
(C) 3#@687
(D) ★ 7#@683
(E) None of these

Passage : Direction : question below is given a group of letters followed by four combinations of digits/symbols numbered (1) ,(2),(3) and (4) You have to find out which of the combinations correctly represents the group of letters based on the following coding system and the conditions and mark the numbers of that combination as your answer .If none of the four combinations correctly represents the group of letters give (5) i.e. 'None of these 'as your answer.

Conditions :

- (i) If both the first and the last letters are consonants, both are to be coded as the code for the first letter.
- (ii) If both the first and the last letters are vowels, both are to be coded as ★
- (iii) If the first letter is a consonant and the last letter is a vowel, their codes are to be interchanged.

Letters	P	Z	K	A	F	I	D	R	M	G	Q	U	W	S
Digit/														
Symbol	6	9	3	8	\$	2	4	7	#	1	©	5	%	@

Question 71 : QFPKUZ

- (A) ©\$6359
- (B) ©\$635©
- (C) 9\$635©
- (D) \$©6359
- (E) None of these

Question 72 : Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to the group ?

- (A) Table
- (B) Chair
- (C) Cupboard
- (D) Bed
- (E) Computer

Question 73 : Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to the group ?

- (A) 119
- (B) 123
- (C) 143
- (D) 133
- (E) 149

Question 74 : 'Cub' is related to 'Tiger' in the same way as 'Kitten' is related to

- (A) DOG
- (B) CAT
- (C) DUCK
- (D) SWAN
- (E) None of these

Question 75 : What will come next in the series ?

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

- (A) 2
- (B) 9
- (C) 6
- (D) 7
- (E) None of these

Question 76 : What will come next in the following series?

a b a b c a b c d a b c c d e a b c
d e f a b c d

- (A) g
- (B) f

- (C) e
(D) a
(E) None of these

Passage : Direction : these question are based on the following information:

'A@B' means 'A is added to B'.

'A★B' means 'A is multiplied by B'

'A # B' means 'A is divided By B'.

'A \$ B' means 'B is subtracted from A'.

In which question, some information is given. You have to find out which expression correctly represents the statement.

Question 77 : Marks obtained by Sujit in History (H) are 85% of his marks obtained in Science (M).

- (A) $H = (100 \# 85) \star M$
(B) $H = 100 \star 85 \star M$
(C) $H = 85 \# 100 \# M$
(D) $H = (85 \# 100) \star M$
(E) None of these

Passage : Direction : In these of the question below are given two statements followed by the conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Question 78 : Statements:

Some trucks are houses.

Some houses are trains.

Conclusions:

I. Some trains are trucks.

II. No train is truck.

- (A) if only conclusion I follows
(B) if only conclusion II follows
(C) if either I or II follows
(D) if neither I nor II follows, and
(E) if both I and II follow.

Passage : Direction : In these of the question below are given two statements followed by the conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Question 79 : Statements:

All flowers are trees.

All trees are fruits.

Conclusions:

I. Some fruits are flowers.

II. All flowers are fruits.

- (A) if only conclusion I follows
(B) if only conclusion II follows
(C) if either I or II follows
(D) if neither I nor II follows, and
(E) if both I and II follow.

SUBJECT: Numerical and Data Analysis

Question 80 : If $x \star y = x^2 + y^2 - xy$, then value of $9 \star 11$ is

- (A) 93
(B) 103
(C) 60.5
(D) 121

Question 81 : If $5\sqrt{5} \times 5^3 \div 5^{\frac{-3}{2}} = 5^{(a+2)}$, then value of a is

- (A) 5

- (C) e
(D) a
(D) 7

Question 82 : $(x^n - a^n)$ is completely divisible by $(x + a)$, when

- (A) n is any natural number
(B) n is an even natural number
(C) n is an odd natural number
(D) n is prime

Question 83 : Which of the following statements are true:

- (i) The rational number $\frac{29}{-12}$ lies to the left of zero on the number line.
(ii) The rational number $\frac{-17}{-12}$ lies to the right of zero on the number line.
(iii) The rational numbers $\frac{5}{-21}$ and $\frac{17}{-31}$ are on the opposite side of zero on the number line.
(iv) The rational numbers $\frac{-21}{5}$ and $\frac{7}{-31}$ are on the opposite side of zero on the number line.

- (A) Only (i)
(B) (i) & (ii)
(C) Only (iii)
(D) (i), (ii) & (iv)

Question 84 : The average of 11 numbers is 10.9. If the average of the first six numbers is 10.5 and that of the last six numbers is 11.4, then the middle number is:

- (A) 11.5
(B) 11.4
(C) 11.3
(D) 11.0

Question 85 : In what ratio should two qualities of coffee powder having rates of Rs 47 per kg and Rs 32 per kg be mixed in order to get a mixture that would have a rate of Rs 37 per kg ?

- (A) 1 : 2
(B) 2 : 1
(C) 1 : 3
(D) 3 : 1

Question 86 : If the price of sugar is increased by 7%, then by how much percent should a housewife reduce her consumption of sugar, to have no extra expenditure?

- (A) 7 over 107%
(B) 107 over 100%
(C) 100 over 107%
(D) 7%

Question 87 : A shopkeepers sells an article at $12\frac{1}{2}\%$ loss. If he sells it for Rs 92.50 more, then he gains 6%. What is the cost price of the article ?

- (A) Rs 510
(B) Rs 500
(C) Rs 575
(D) Rs 600

Question 88 : Village A has a population of 6800, which is decreasing at the rate of 120 per year. Village B has a population of 4200, which is increasing at the rate of 80 per year. In how many years will the population of the two villages will become equal?

- (A) 9
(B) 11
(C) 13

(D) 16

Question 89 : What is the least integer which when added to both terms of the ratio 5 : 9 will make a ratio greater than 7 : 10 ?

- (A) 6
- (B) 8
- (C) 5
- (D) 7

Question 90 : 10 men can complete a piece of work in 15 days and 15 women can complete the same work in 12 days. If all the 10 men and 15 women work together, in how many days will the work get completed ?

- (A) 6
- (B) $6\frac{1}{3}$
- (C) $6\frac{2}{3}$
- (D) $7\frac{2}{3}$

Question 91 : A can complete a journey in 10 hours. He travels first half of the journey at the rate of 21km/hr and second half at the rate of 24 km/hr. Find the total journey in km.

- (A) 220 km
- (B) 224 km
- (C) 230 km
- (D) 234 km

Question 92 : The sum of three consecutive multiples of 3 is 72. What is the largest number ?

- (A) 21
- (B) 24
- (C) 27
- (D) 36

Question 93 : Two-fifths of one-fourth of three-sevenths of a number is 15. What is half of that number ?

- (A) 96
- (B) 196
- (C) 94
- (D) None of these

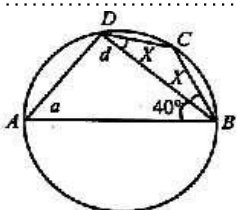
Question 94 : If the roots x_1 and x_2 of the quadratic equation $x^2 - 2x + c = 0$ also satisfy the equation $7x_2 - 4x_1 = 47$, then which of the following is true ?

- (A) $c = -15$
- (B) $x_1 = -5, x_2 = 3$
- (C) $x_1 = 4.5, x_2 = -2.5$
- (D) None of these

Question 95 : For what value of k are the roots of the quadratic equation $(k + 1)x^2 - 2(k - 1)x + 1 = 0$ real and equal ?

- (A) $k = 0$ only
- (B) $k = -3$ only
- (C) $k = 0$ or $k = 3$
- (D) $k = 0$ or $k = -3$

Question 96 : In the adjoining figure, ABCD is a cyclic quadrilateral. If AB is a diameter, $BC = CD$ and $\angle CAB = 40^\circ$, then $\angle BCD =$



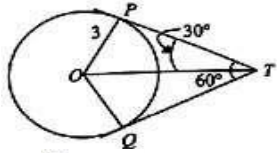
(A) 65

(B) 25

(C) 45

(D) 60

Question 97 : If two tangents inclined at an angle 60° are drawn to a circle of radius 3 cm, then length of each tangent is equal to.



(A) $\frac{3}{2}\sqrt{2}$ cm

(B) 6 cm

(C) 3 cm

(D) $3\sqrt{3}$ cm

Question 98 : The ratio between the length and the breadth of a rectangular park is 3 : 2. If a man cycling along the boundary of the park at the speed of 12 km/hr completes one round in 8 minutes, then the area of the park (in sq. m) is :

(A) 15360

(B) 153600

(C) 30720

(D) 307200

Question 99 : The length of a room is double its breadth. The cost of colouring the ceiling at Rs. 25 per sq. m is Rs. 5,000 and the cost of painting the four walls at Rs. 240 per sq. m is Rs. 64,800. Find the height of the room.

(A) 4.5 m

(B) 4 m

(C) 3.5 m

(D) 5 m

Passage : A factory was opened in 1994 with certain initial strengths in different units as shown in the table. At the beginning of the subsequent years some of the workers left and some new workers were deployed. No worker left or joined in between. Details are given in the table given below. Study it carefully and answer the questions that follow.

UNIT										
Year	A		B		C		D		E	
1994	156		132		98		76		125	
(Initial Strength)	L	J	L	J	L	J	L	J	L	J
1995	12	15	23	32	12	36	6	26	11	13
1996	17	18	16	14	8	19	17	28	11	15
1997	9	20	12	12	17	14	9	16	19	16
1998	32	40	14	17	23	35	12	23	23	14
1999	22	35	11	15	18	25	14	24	32	38
2000	26	32	17	21	13	18	11	19	21	36

Question 100 :

In 1999 the strength of workers was maximum in which unit ?

(A) E

(B) D

(C) C

(D) B

(E) A

Passage : Percentage of students passed over appeared from six States over the years in an admission test.

State/Year	A	B	C	D	E	F
1996	32	35	37	41	39	29
1997	45	26	29	37	43	37
1998	28	38	22	27	36	42
1999	36	42	38	38	29	45
2000	40	34	26	26	35	30
2001	24	29	33	33	41	36
2002	35	43	40	38	39	28

Question 101 :

If the average number of students qualified from State E for the given years was 532, what was the average number of students appeared ?

- (A) 1420
- (B) 1350
- (C) 1422
- (D) Cannot be determined
- (E) None of these

Passage : These question below consists of a question and two statements numbered (I) and (II) given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

Question 102 : How Many litres of a chemical can be stored in a cylindrical tank if the radius of the tank is 5 meters ?

- (I) The height of tank is 5m.
- (II) The temperature is 70°F .
- (A) Statement (I) ALONE is sufficient, but statement (II) alone is not sufficient
- (B) Statement (II) ALONE is sufficient, but statement (I) alone is not sufficient
- (C) BOTH statements TOGETHER are sufficient, but NEITHER statement alone is sufficient
- (D) EACH statement ALONE is sufficient

Passage : These question below consists of a question and two statements numbered (I) and (II) given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

Question 103 : What selling price should be marked on the article ?

- (I) Discount of 5% is to be given and Profit percentage should be double the discount. Purchase cost is in the range of Rs 300 – Rs 400.
- (II) 10% discount is to be allowed and 15% profit is to be obtained on the purchase cost of Rs 200 of the article.
- (A) Statement (I) ALONE is sufficient, but statement (II) alone is not sufficient
- (B) Statement (II) ALONE is sufficient, but statement (I) alone is not sufficient
- (C) BOTH statements TOGETHER are sufficient, but NEITHER statement alone is sufficient
- (D) EACH statement ALONE is sufficient

Passage : Direction : in the following question two statements (Quantity – I and Quantity – II) are given .You have to solve both the statements and give answer.

Question 104 : Quantity I : 'x' : Train 'A' running at a speed of 25 m/sec crosses Train 'Z' coming from opposite direction running at a speed of 15 m/sec in 12 seconds. Length of Train 'A' is twice of train 'B'. Length of train 'A' is 'x'

Quantity II : 160 meters.

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I ? Quantity II
- (d) Quantity I ? Quantity II
- (e) Quantity I = Quantity II or No Relation
- (A) Quantity I > Quantity II
- (B) Quantity I ? Quantity II
- (C) Quantity II > Quantity I
- (D) Quantity I = Quantity II or Relation cannot be established

Passage : Direction : in the following question two statements (Quantity – I and Quantity – II) are given .You have to solve both the statements and give answer.

Question 105 : Quantity I : 'x' : A pipe alone can fill a cistern in 60 minutes. But due to leakage pipe filled only 80% of the cistern in 1 hour. 'x' is the capacity of cistern in liters if due to leakage 60 liter can be leaked out in 1 hour.

Quantity II : 250 liters

- (a) Quantity I > Quantity II (b) Quantity I < Quantity II
(c) Quantity I ? Quantity II (d) Quantity I ? Quantity II
(e) Quantity I = Quantity II or No Relation

(A) Quantity I > Quantity II

(B) Quantity I ? Quantity II

(C) Quantity II > Quantity I

(D) Quantity I = Quantity II or Relation cannot be established

Passage : Direction : Each of the question below consist of a question and two statements numbered (1) and (2) given below it. you have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statement and give answer.

Question 106 : Average weight of four persons is 67 kg. These persons are A, B, C and D. When E is included in the group, average weight decreases by 2 kg. What is the weight of A? A's weight is 4 kg more than B's weight.

(I) When B is displaced by another person F, whose weight is 4 kg more than E, average weight becomes 64 kg.

(II) When D is displaced by another person G, whose weight is 4 kg more than E, average weight becomes 65 kg.

(A) Statement(I) ALONE is sufficient , but statement (II) alone is not sufficient

(B) Statement (II) ALONE is sufficient , but statement (I) alone is not sufficient

(C) BOTH Statement TOGETHER are sufficient , but NEITHER statement alone is sufficient

(D) EACH statement ALONE is sufficient

??????? : Direction : Study the following tables carefully and answer the questions given below :

Number of Candidates appeared in a Competitive Examination From Five Centres Over The Years

Centre → Year ↓	Mumbai	Delhi	Kolkata	Hyderabad	Chennai
2001	35145	65139	45192	51124	37346
2002	17264	58248	52314	50248	48932
2003	24800	63309	56469	52368	51406
2004	28316	70316	71253	54196	52315
2005	36503	69294	69632	58360	55492
2006	29129	59216	64178	48230	57365
2007	32438	61345	56304	49178	58492

Approximate Percentages of Candidates Qualified To

Centre → Year ↓	Mumbai	Delhi	Kolkata	Hyderabad	Chennai
2001	12	24	18	17	9
2002	10	28	12	21	12
2003	15	21	23	25	10
2004	11	27	19	24	8
2005	13	23	16	23	13
2006	14	20	21	19	11
2007	16	19	24	20	14

Question 107 : Approximately what was the total number of candidates qualified from Delhi in 2002 and 2006 together ?

(A) 27250

(B) 25230

(C) 30150

(D) 28150

(E) 26250

??????? : Direction : Study the following tables carefully and answer the questions given below :
Number of Candidates appeared in a Competitive Examination From Five Centres Over The Years

Centre → Year ↓	Mumbai	Delhi	Kolkata	Hyderabad	Chennai
2001	35145	65139	45192	51124	37346
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Approximate Percentages of Candidates Qualified To

Centre → Year ↓	Mumbai	Delhi	Kolkata	Hyderabad	Chennai
2001	12	24	18	17	9
2002	10	28	12	21	12
2003	15	21	23	25	10
2004	11	27	19	24	8
2005	13	23	16	23	13
2006	14	20	21	19	11
2007	16	19	24	20	14

Question 108 : Approximately how many candidates appearing from Kolkata in 2004 qualified in the competitive examination ?

- (A) 13230
(B) 13540
(C) 15130
(D) 15400
(E) 19240

??????? : Direction : Study the following tables carefully and answer the questions given below :
Number of Candidates appeared in a Competitive Examination From Five Centres Over The Years

Centre → Year ↓	Mumbai	Delhi	Kolkata	Hyderabad	Chennai
2001	35145	65139	45192	51124	37346
2002	17264	58248	52314	50248	48932
2003	24800	63309	56469	52368	51406
2004	28316	70316	71253	54196	52315
2005	36503	69294	69632	58360	55492
2006	29129	59216	64178	48230	57365
2007	32438	61345	56304	49178	58492

Approximate Percentages of Candidates Qualified To

Centre → Year ↓	Mumbai	Delhi	Kolkata	Hyderabad	Chennai
2001	12	24	18	17	9
2002	10	28	12	21	12
2003	15	21	23	25	10
2004	11	27	19	24	8
2005	13	23	16	23	13
2006	14	20	21	19	11
2007	16	19	24	20	14

Question 109 : Approximately what was the difference between the number of candidates qualified from Hyderabad in 2001 and 2002 ?

- (A) 1680
(B) 2440
(C) 1450
(D) 2060
(E) 1860

- (A) Function of management
 - (B) The essence of management
 - (C) An objective of management
 - (D) None of the above
-

Question 111 : 'She/he keeps machines, materials, tools etc., ready for operations by concerned workers. Whose work is described by this sentence under functional foremanship ?

- (A) Instruction card clerk
 - (B) Repair boss
 - (C) Gang boss
 - (D) Route clerk
-

Question 112 : Which of the following does not explain the impact of government policy changes on business and industry ?

- (A) More demanding customers
 - (B) Increasing competition
 - (C) Change in agricultural prices
 - (D) Market orientation
-

Question 113 : Gugga Naumi - the festival celebrated in Haryana and some parts of Punjab, Rajasthan, UP and Himachal Pradesh _____ is known as the festival of :

- (A) camel-worshipping
 - (B) cow-worshipping
 - (C) snake-worshipping
 - (D) owl-worshipping
-

Question 114 : Doul Utsav is majorly celebrated in which of the following states ?

- (A) Bihar
 - (B) Assam
 - (C) Chhattisgarh
 - (D) Maharashtra
-

Question 115 : Saint Kabir Whose Disciple Were,

- (A) Ramanujacharya
 - (B) Vallabhacharya
 - (C) Narharidas
 - (D) Ramanand
-

Question 116 : The Sikhs Of Tenth And Last Guru gurugobind Lion of Birthplace Is

- (A) Nanded
 - (B) Talbandi
 - (C) Amritsar
 - (D) Patna Sahib
-

Question 117 : 'Table Tennis' is the national game of which country ?

- (A) Scotland
 - (B) Russia
 - (C) China
 - (D) Australia
-

Question 118 : Which of the following is the national game of Bangladesh ?

- (A) Kabaddi
 - (B) Kho-Kho
 - (C) cricket
 - (D) boxing
-

Question 119 : The term 'Secular' was added to the Preamble by the:

- (B) 44th Amendment
- (C) 52nd Amendment
- (D) 62nd Amendment

Question 120 : The 'Directive Principles of State Policy' in the Indian Constitution were inspired by:

- (A) The Constitution of Canada
- (B) The Constitution of Ireland
- (C) The Constitution of Australia
- (D) The Constitution of USA

Question 121 : What award was announced for 1,466 Indian police personnel on October 31, 2025?

- (A) President's Police Medal
- (B) Kendriya Grihmantri Dakshata Padak
- (C) Ashok Chakra
- (D) Shaurya Chakra

Question 122 : Which virus-related global network was highlighted in current affairs on November 1, 2025?

- (A) WHO Vaccine Alliance
- (B) GAVI Alliance
- (C) COVAX Initiative
- (D) Global Virus Network (GVN)

Question 123 : What caused a deadly fire in northwestern Mexico on November 2, 2025?

- (A) Convenience store incident
- (B) Factory explosion
- (C) Pipeline rupture
- (D) Vehicle crash

Question 124 : Which U.S. retailer policy ended penny production on November 1, 2025?

- (A) Walmart
- (B) Target
- (C) Costco
- (D) All major chains

Question 125 : What theme marks World Vegan Day on November 1, 2025?

- (A) Vegan for the Planet
- (B) Veganism and its Positive Impact on the Planet, Animals, and Human Health
- (C) Plant Power Revolution
- (D) Meat-Free Future

Question 126 : Which country hosted the FIDE Chess World Cup 2025 from October 31 to November 27?

- (A) India
- (B) Russia
- (C) Norway
- (D) United States

Question 127 : What U.S. military action was reported against alleged drug traffickers in 2025?

- (A) Strikes in Colombia
- (B) Drone attacks in Afghanistan
- (C) Operations in Mexico
- (D) Raids in Venezuela

Question 128 : Which initiative did Microsoft CEO Satya Nadella announce for hiring in 2025?

- (A) Layoffs in Asia
- (B) Resuming hires post-layoffs, focusing on AI
- (C) Freezing salaries

(D) Remote work ban

Question 129 : What environmental report was released by India's Ministry of Statistics on November 1, 2025?

- (A) Climate Change Index
 - (B) Air Quality Rankings
 - (C) Water Scarcity Assessment
 - (D) Environmental Accounting on Forests 2025
-

Question 130 : Which badminton player reached the semifinals of the Denmark Open on November 2, 2025?

- (A) Viktor Axelsen
- (B) Anthony Sinisuka Ginting
- (C) Tai Tzu-ying
- (D) PV Sindhu



ANSWER KEY

1. C
2. C
3. B
4. C
5. D
6. A
7. C
8. D
9. B
10. B
11. B
12. A
13. A
14. B
15. A
16. B
17. B
18. A
19. B
20. A
21. A
22. D
23. A
24. B
25. A
26. B
27. A
28. B
29. B
30. A
31. A
32. D
33. C
34. B
35. D
36. B

38. B
39. A
40. C
41. C
42. D
43. B
44. B
45. A
46. D
47. B
48. A
49. A
50. D
51. C
52. D
53. A
54. E
55. A
56. A
57. C
58. D
59. E
60. C
61. A
62. C
63. D
64. B
65. A
66. D
67. A
68. D
69. C
70. B
71. B
72. E
73. E
74. B



shiksha

- | | |
|-------|--------|
| 75. D | 115. D |
| 76. C | 116. D |
| 77. D | 117. A |
| 78. C | 118. A |
| 79. E | 119. A |
| 80. B | 120. B |
| 81. B | 121. B |
| 82. B | 122. D |
| 83. C | 123.A |
| 84. A | 124. D |
| 85. A | 125. B |
| 86. A | 126. A |
| 87. B | 127. C |
| 88. C | 128. B |
| 89. C | 129. D |
| 90. C | 130. D |



91. B
92. C
93. D
94. A
95. C
96. B
97. D
98. B
99. A
100. E
101. D
102. A
103. B
104. A
105. A
106. A
107. D
108. B
109. E
110. B
111. C
112. C
113. C
114. B