

Mock Test

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SUBJECT: General Knowledge

Question 1 : With which of the following rivers does Chambal river merge ?

- (A) Banas
 - (B) Ganga
 - (C) Narmada
 - (D) Yamuna
-

Question 2 : Which Civilization made the bronze Idol of dancing girl ?

- (A) Persian Civilization
 - (B) Egyptian Civilization
 - (C) Mesopotamian Civilization
 - (D) Indus Valley Civilization
-

Question 3 : Sir Edwin Montagu, and the Viceroy, Lord Chelmsford are related to which of the following ?

- (A) Government of India Act 1858
 - (B) Government of India Act 1909
 - (C) Government of India Act 1919
 - (D) Government of India Act 1935
-

Question 4 : The Karakoram Highway connects which of the following pairs of countries?

- (A) India-Nepal
 - (B) India-China
 - (C) India-Pakistan
 - (D) China-Pakistan
-

Question 5 : Which of the following latitudes passes through India?

- (A) Equator
 - (B) Arctic Circle
 - (C) Tropic of Capricorn
 - (D) Tropic of Cancer
-

Question 6 : Which one of the following countries has the longest international boundary with India?

- (A) Bangladesh
 - (B) Bhutan
 - (C) China
 - (D) Pakistan
-

Question 7 : National income is the

- (A) net national product at market price
 - (B) net national product at factor cost
 - (C) net domestic product at market price
 - (D) net domestic product at factor cost
-

Question 8 : Chelliah Committee of 1992 deals with the overhauling of our

- (A) financial system
 - (B) tax system
 - (C) patents and copyrights
 - (D) Public sector undertakings
-

Question 9 : During which Five Year Plan was the annual growth rate of National Income the lowest

- (A) 2nd plan
- (B) 3rd plan
- (C) 5th plan

(D) 6th plan

SUBJECT: English Language

Question 10 : They have published the names of all the successful candidates.

- (A) The candidates who have succeeded their names they had published.
- (B) The names of all the successful candidates have been published by them
- (C) The candidates who have succeeded their names have been published by them.
- (D) The names of all the successful candidate were published by them.

Question 11 : The online shopping site lowered the prices.

- (A) Lowering of the prices was done by the online shopping site
- (B) The prices were lowered by the online shopping site
- (C) The prices had been lowered by the online shopping site
- (D) The prices have been lowered by the online shopping site

Passage : Direction : 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 : Coalesce

- (A) Separate
- (B) Adhere
- (C) Cleave
- (D) Amalgamate

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 : Loiter

- (A) lag
- (B) Hasten
- (C) Amble
- (D) Loii

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 : Deep-seated

- (A) Chronic
- (B) Temporary
- (C) inbred
- (D) Subconscious

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

..... Nearly eight decades, the women's movement and debated the desirability and feasibility of a Uniform Civil Code, and has ended up a simple question – what is the value of uniformity? Is it for the "integrity of the nation" that uniformity in laws is required, as some judicial pronouncements? If so, who exactly is the beneficiary? Which section of people benefit from "Integrity of the nation", that abstract entity which is not exactly The top of your mind as your husband throws you out on the street?

Question 15 : nearly eight decades.

- (A) About
- (B) Of
- (C) With
- (D) For

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

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Question 16 : The women's movement and debated the desirability

- (A) discussed
- (B) has discussed
- (C) had discussed
- (D) had been discussing

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

..... Nearly eight decades, the women's movement and debated the desirability and feasibility of a Uniform Civil Code, and has ended up a simple question – what is the value of uniformity? Is it for the "integrity of the nation" that uniformity in laws is required, as some judicial pronouncements? If so, who exactly is the beneficiary? Which section of people benefit from "Integrity of the nation", that abstract entity which is not exactly The top of your mind as your husband throws you out on the street?

Question 17 : And has ended up a simple question- what is the value of uniformity?

- (A) holding
- (B) positioning
- (C) posturing
- (D) posing

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

My worries were increasing. The boy at the shop was becoming more clamorous. My sales were poor, as the railways were admitting more peddlers on the platforms. My cash receipts were going down and my credit sales alone flourished. The wholesale merchants who supplied me with goods stopped credit to me. The boy's methods of account-keeping was so chaotic that I did not know whether I was moving forward or backward. He produced cash from the counter in a haphazard manner, and there were immense gaps on the shelves all that nothing one wanted was ever available. Suddenly the railways gave me notice to quit. I pleaded with the old station master and porter, but they could do nothing; the order had come from high up. The shop was given to a new contractor.

I could not contemplate the prospect of being cut off from the railways. I grew respect and angry. I shed tears at seeing a new man in the place where I and my father had sat. I slapped the boy on the cheek and the cried, and his father, the porter, came down on me and said, 'this is what he gets helping you! I'd always told the boy- He was not your paid servant, anyway.'

Question 18 : How did the boy's method of account-keeping affect the speaker?

- (A) His worries increased
- (B) He produced cash from the counter in a haphazard manner
- (C) His sales were poor
- (D) He did not know if he was moving forward or backward

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

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Question 19 : Why did the public complain?

- (A) Because his credit at the wholesalers' was gone
- (B) Because nothing one ever wanted was available

(C) Because there gaps on the selves all over the shop

(D) Because the railways gave him notice to quite

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

My worries were increasing. The boy at the shop was becoming more clamorous. My sales were poor, as the railways were admitting more peddlers on the platforms. My cash receipts were going down and my credit sales alone flourished. The wholesale merchants who supplied me with goods stopped credit to me. The boy's methods of account-keeping was so chaotic that I did not know whether I was moving forward or backward. He produced cash from the counter in a haphazard manner, and there were immense gaps on the shelves all that nothing one wanted was ever available. Suddenly the railways gave me notice to quit. I pleaded with the old station master and porter, but they could do nothing; the order had come from high up. The shop was given to a new contractor.

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Question 20 : Where did the order to quite come from?

- (A) From the old station master
- (B) From high up
- (C) From the railway authorities
- (D)

From the contractor

Question 21 : The professor said to the students, 'Work hard if you want to pass the test.'

- (A) The professor said to the students work hard if they wanted to pass the test.
- (B) The professor said to the students work hard if you want to pass the test.
- (C) The professor advised the students work hard if they wanted to pass the test.
- (D) The professor informed the students to work hard if you want to pass the test.

Question 22 : The coach said, "Bravo! Puneet, you have done well."

- (A) The coach applauded Puneet saying that he had done well.
- (B) The coach said to Puneet Bravo, he had done well.
- (C) The coach congratulated Puneet saying he did well.
- (D) The coach said to Puneet, that he did well.

Question 23 : Fuel suppliers will.....the national oil shortage by raising prices to increase their bottom lines

- (A) use
- (B) misuse
- (C) venture
- (D) Exploit

Question 24 : The-----with which she manages the task is remarkable

- (A) calm
- (B) comfort
- (C) ease
- (D) satisfaction

Question 25 : The directions failed to understand the.....behind the decision to suspend the manager

- (A) belief
- (B) politics
- (C) ideology
- (D) rationale

Question 26 : Then, he left for Silicon Valley to.....his dream of launching a start-up

- (A) persevere
- (B) eschew

- (C) pursue
- (D) cherish

Passage : Directions: 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 : Dry run

- (A) A party without drinks
- (B) A rehearsal of a performance before the real one
- (C) Doing a fruitless task
- (D) escaping from an unpleasant situation

Passage : Directions: 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 : To drive someone up the wall?

- (A) To make someone very irritated
- (B) It break the barriers of misunderstanding between two persons
- (C) To encourage someone
- (D) To be the cause of someone's success

Passage : Directions: 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 : To spin one's wheels

- (A) To take a chance
- (B) To do a job quickly
- (C) To narrate someone a confusing story
- (D) To waste one's time

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 : To spill the beans

- (A) To reveal secret information unintentionally
- (B) To lose inherited wealth
- (C) To some spread rumours to intentionally harm someone
- (D) To spend away hard earned savings

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 : His condition has only deteriorated, his life (hangs with threads).

- (A) is hanging on threads
- (B) hangs by a thread
- (C) hangs on a thread
- (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 : Ravi (hadn't ought to) have done that to Shaina

- (A) ought not
- (B) ought not to
- (C) have not ought to
- (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 : It is essential (thorough cleaning) the mixer after each batch

- (A) to clean thoroughly

- (B) to through clean
- (C) to cleaning thoroughly
- (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 : Having finished the voluminous novel, (it was being put away by him).

- (A) it was put away by him
- (B) he has had put it away
- (C) he put it away
- (D) No improvement

Question 35 : A hollow object used to contain something-

- (A) Platter
- (B) Salver
- (C) Plate
- (D) Receptacle

Question 36 : A loud, harsh, piercing –

- (A) Noise
- (B) How
- (C) Screech
- (D) Cry

Question 37 : To take someone here suddenly and quickly-

- (A) Rush
- (B) Whisk
- (C) Fly
- (D) Flit

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 : All tyrants realize that,
P victims, there is sure to be one who
Q rises against them and strikes back!

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

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 : Tensing Norgay created history

P to conquer mount Everest

Q because first men

R on May 29, 1953, when he and Sir Edmund Hillary

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

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 : Ironically, in spite of a decline in poverty,

P the proportion of

Q the population receiving welfare

R benefits has risen sharply

(A) Options:

QRP

(B) PQR

(C) RPQ

(D) QPR

Question 41 : 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) "If I can see you

(B) I am sure you would

(C) Be looking beautiful "Naina said

(D) No error

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

(A) Aplauds

(B) Neonaetes

(C) Bestiary

(D) Pinnioned

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

(A) Genatics

(B) Sterage

(C) Grossest

(D) Granaite

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) the stadium was full

(B) of spectators

(C) from one end to other

(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) you must not

(B) look down into

(C) parents' advice.

(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) Soon as he

(B) saw the policeman

(C) he ran away

(D) No error.

Passage : Direction : 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 47 : Ascetic

(A) Spree

- (B) Austere
- (C) Bacchanal
- (D) Binge

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 : Antithesis

- (A) Contradictory
- (B) Harmony
- (C) Affinity
- (D) Analogy

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 : To lash

- (A) To endear
- (B) To fondle
- (C) To Chastise
- (D) To snuggle

SUBJECT: Reasoning and General Intelligence

Question 50 : If it is possible to make only one meaningful word with the first, the second, the seventh and the eighth letters of the word TEMPORAL, which of the following will be the first letter of that word? If more than one such word can be made, give 'Y' as the answer and if no such word can be made, give 'X' as the answer.

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

Question 51 : If the letters of the word HANDOVER are arranged alphabetically from left to right how many letters will remain at the same position?

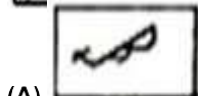
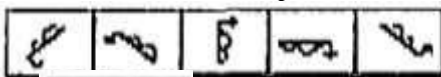
- (A) None
- (B) One
- (C) Two
- (D) Three
- (E) More than three

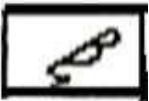
Question 52 : How many such pairs of letters are there in the word EXCURSION, each of which has as many letters between them in the word as they have in the English alphabet?

- (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 ?

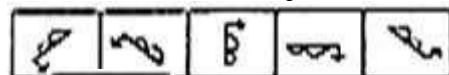
Question 53 : Problem Figure :

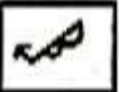
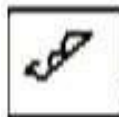


- (C) 
- (D) 
- (E) 

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 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 :

J, K, L, M, N, O and P are seven kids playing in the garden. They are wearing clothes of colours black, Blue, white, green, pink, yellow and brown. Out of the seven, three are girls. No girls wearing either black yellow or brown. M's sister O is wearing pink, while he is wearing brown. J is wearing blue while his sister K is not green. N is wearing yellow low while his best friend P is a boy.

Question 56 : Which is group denoting only girls?

- (A) KLN
- (B) KNO
- (C) KLO
- (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 : In which factory does B work ?

- (A) X
- (B) Y
- (C) X or Y
- (D) Data inadequate
- (E) None of these

Passage : Direction : These of the 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. Read both the statements and

Question 58 : K is towards which direction of D?

- I. D is towards North of N.
- II. D is towards South of T which is towards West of K.

- (A) if the data in statement I 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 the statements I and II together are not sufficient to answer the question
- (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 I 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 : What is the code for TAIL in a code language ?

- I. In the code language DELAY is written as 57382.
- II. In the code language TIDE is - written as 6457.

- (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 : Samir Shukla has secured 60% marks in Selection Test and 45% marks in Interview. He was born on 25th July 1988. He has secured 65% aggregate marks in BE-IT.

- (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 question given below

W15EJR2MA9TKUN4BI8DH3F6PZ7Q

Question 61 : How many such vowels are there , each of which is immediately preceded and also immediately followed by a consonant ?

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

Passage : Direction :study the following arrangement carefully and answer the question given below

W15EJR2MA9TKUN4BI8DH3F6PZ7Q

Question 62 : Which of the following is exactly in the middle between 9 and H ?

- (A) U
- (B) B
- (C) N
- (D) 4
- (E) none of these

Passage : Direction :study the following arrangement carefully and answer the question given below

W15EJR2MA9TKUN4BI8DH3F6PZ7Q

Question 63 : How many such numbers are there , each of which is immediately preceded by a vowel ?

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

Question 64 : R is to the West of P. T is to the East of S. P is to the North of S. T is in which direction with reference to R ?

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

Passage : Direction : In these question symbols \$, #, % are used for different meanings as follows.

\$ means 'neither greater nor equal to'

means 'neither greater nor smaller than'

% means 'neither smaller nor equal to'

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 65 : Statements :

A \$ B, B # D, D % C

Conclusions:

I. D \$ A II. B % C

(A) $P @ Q \rightarrow P < Q$

(B) $P \# Q \rightarrow P \leq Q$

(C) $P \$ Q \rightarrow P < Q$

(D) $P \% Q \rightarrow P \geq Q$

(E) $P \odot Q \rightarrow P = Q$

Passage : Direction : In these question symbols \$, #, % are used for different meanings as follows.

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means 'neither greater nor smaller than'

% means 'neither smaller nor equal to'

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 # K, K % P, P \$ R

Conclusions:

I. R \$ M

II. P % M

(A) $P @ Q \rightarrow P < Q$

(B) $P \# Q \rightarrow P \leq Q$

(C) $P \$ Q \rightarrow P < Q$

(D) $P \% Q \rightarrow P \geq Q$

(E) $P \odot Q \odot P = Q$

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 67 : Statements:

Q ★ H, H @ L, L @ F

Conclusions:

I. Q @ F

II. H @ F

(A) $@ \rightarrow$

- (B) $\# \Rightarrow \times$
- (C) $* \Rightarrow =$
- (D) $\$ \Rightarrow \Rightarrow$
- (E) $\% \Rightarrow \Rightarrow$

Passage : Direction : These question are based on the following information.

- (i) 'A x B' means 'A is mother of B'
- (ii) 'A ÷ B' means 'A is brother of B'
- (iii) 'A + B' means 'A is son of B'
- (iv) 'A - B' means 'A is wife of B'

Question 68 : In J - T ÷ K + F, how is F related to J ?

- (A) Daughter - in- law
- (B) Daughter
- (C) Mother - in - law
- (D) Cannot be determined
- (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 four combinations correctly represents the groups of letters based on the following coding system 1and the conditions that follow and mark the number of that combinations as your answer if none of the combinations correctly represents the group of letters mark (5) i.e. 'None of these 'as your answer

Conditions :

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

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 : JPERTB

- (A) @3248\$
- (B) @2348@
- (C) \$2348@
- (D) @23485
- (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 four combinations correctly represents the groups of letters based on the following coding system 1and the conditions that follow and mark the number of that combinations as your answer if none of the combinations correctly represents the group of letters mark (5) i.e. 'None of these 'as your answer

Conditions :

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

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	0	5	%	@

Question 70 : IMPBEZ :

- (A) @92\$3@
- (B) ★92\$3★
- (C) ★92\$3@
- (D) @9\$23@
- (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 four combinations correctly represents the groups of letters based on the following coding system 1and the conditions that follow and mark the number of that combinations as your answer if none of the combinations correctly represents the group of letters mark (5) i.e. 'None of these 'as your answer

Conditions :

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

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	0	5	%	@

Question 71 : KPIRPYI :

- (A) %@125%
- (B) @8125%
- (C) @8215@
- (D) @8125@
- (E) None of these

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

- (A) 12
- (B) 24
- (C) 84

(D) 48

(E) 36

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 that group ?

(A) 17

(B) 23

(C) 37

(D) 13

(E) 73

Question 74 : 'School' is related to 'Education' in the same way as 'Hospital' is related to ___?

(A) Treatment

(B) Doctor

(C) Patient

(D) Nurse

(E) None of these

Question 75 : Which of the following will come in place of the question mark (?) in the alpha order given below?

AB ABC BC BCD CD CD?

(A) D

(B) E

(C) C

(D) F

(E) None of these

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

AACA CEACEGACEGIACEG]

(A) K

(B) L

(C) A

(D) B

(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 : Number of boys (B) in a class is equal to one-fourth of three times the number of girls (G) in the class.

(A) $B = (3 \# G)4$

(B) $B = (3 \star G) @ 4$

(C) $B = (3 \star G) \# 4$

(D) $B = (3 \$ G) \# 4$

(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 and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts

Question 78 : Statements:

Some buses are trains.

Some trains are boats.

Conclusions:

I. Some trains are buses.

II. Some boats are buses

(A) if only conclusion I 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:

Some kites are threads.
No thread in needle.

Conclusions:

- I. Some kites are needles.
II. No needle is thread.

- (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 $3^4 X^{-2} = 729$, then find the value of X.

- (A) 4
(B) 3
(C) 2
(D) 5

Question 81 : The value of $\left[\frac{1}{\sqrt{9}-\sqrt{8}}\right] - \left[\frac{1}{\sqrt{8}-\sqrt{7}}\right] + \left[\frac{1}{\sqrt{7}-\sqrt{6}}\right] - \left[\frac{1}{\sqrt{6}-5}\right] + \left[\frac{1}{\sqrt{5}-\sqrt{4}}\right]$ is

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

Question 82 : In order that the number 1 y 3 y 6 be divisible by 11, the digit y should be

- (A) 1
(B) 2
(C) 5
(D) 6

Question 83 : What is the difference in the place value of 5 in the numeral 754853 ?

- (A) 49500
(B) 49950
(C) 45000
(D) 49940

Question 84 : The average of six numbers is 3.95. The average of two of them is 3.4, while the average of the other two is 3.85. What is the average of the remaining two numbers ?

- (A) 4.5
(B) 4.6
(C) 4.7
(D) 4.8

Question 85 : There are some shepherds and their sheep in a grazing field. The no. of total heads are 60 and total legs are 168 including both men and sheep. The no. of sheep is

- (A) 18
(B) 26
(C) 24

(D) 36

Question 86 : If two numbers are respectively 20% and 50% of a third number, what is the percentage of the first number to the second ?

- (A) 10
- (B) 20
- (C) 30
- (D) 40

Question 87 : A dairyman pays Rs 6.4 per litre of milk. He adds water and sells the mixture at Rs 8 per litre, thereby making 37.5% profit. The proportion of water to milk received by the customers is:

- (A) 1 : 5
- (B) 1 : 10
- (C) 1 : 20
- (D) 1 : 12

Question 88 : At a simple interest Rs. 800 becomes Rs. 956 in three years. If the interest rate, is increased by 3%, how much would Rs. 800 becomes in three years ?

- (A) Rs. 1020.80
- (B) Rs.1004
- (C) Rs.1028
- (D) Data inadequate

Question 89 : Vijay decides to leave 100 acres of his land to his three daughters Vijaya, Sunanda and Ansuya in the proportion of one-third, one-fourth and one-fifth respectively. But Vijaya suddenly expires. Now how should Vijay divide the land between Sunanada and Anusuya ?

- (A) $\frac{500}{9}, \frac{400}{9}$
- (B) $\frac{450}{8}, \frac{350}{8}$
- (C) $\frac{420}{7}, \frac{280}{7}$
- (D) $\frac{320}{7}, \frac{380}{7}$

Question 90 : A man is twice as fast as a woman. Together the man and the woman do the piece of work in 8 days. In how many days each will do the work if engaged alone?

- (A) man-14 days, woman-28 days
- (B) man-12 days, woman-24 days
- (C) man-10 days, woman-20 days
- (D) None of these

Question 91 : If a man travels at 30km/h, he reaches his destination late by 10 minutes but if he travels at 42 km/h then he reaches 10 minutes earlier. The distance travelled by him is

- (A) 30 km
- (B) 35 km
- (C) 45 km
- (D) 36 km

Question 92 : In a certain party, there was a bowl of rice for every two guests, a bowl of broth for every three of them and a bowl of meat for every four of them. If in all there were 65 bowls of food, then how many guests were there in the party ?

- (A) 65
- (B) 24
- (C) 60
- (D) 48

Question 93 : The sum of two numbers is 25 and their difference is 13. Find their product.

- (A) 104



- (D) 114
(C) 315
(D) 325

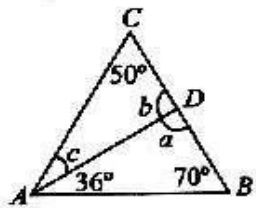
Question 94 : The sum of a rational number and its reciprocal is $\frac{13}{6}$, find the number.

- (A) $\frac{2}{3}$ or $\frac{3}{2}$
(B) $\frac{3}{4}$ or $\frac{4}{3}$
(C) $\frac{2}{5}$ or $\frac{5}{2}$
(D) None of these

Question 95 : $\sqrt{6 + \sqrt{6 + \sqrt{6 + \dots}}} = ?$

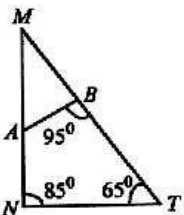
- (A) 2, 3
(B) 3
(C) 6
(D) 6, 3

Question 96 : Given the adjoining figure. Find a, b, c



- (A) 74°, 106°, 20°
(B) 90°, 20°, 24°
(C) 60°, 30°, 24°
(D) 106°, 24°, 74°

Question 97 : In the $\frac{NT}{AB} = \frac{9}{5}$, if $\angle A = 95^\circ$ and if MB = 10, find MN.



- (A) 5
(B) 4
(C) 28
(D) 18

Question 98 : In a parallelogram, the length of one diagonal and the perpendicular dropped on that diagonal are 30 and 20 metres respectively. Find its area.

- (A) 600 cm²
(B) 540 cm²
(C) 680 cm²
(D) 574 cm²

Question 99 : How many plants will be there in a circular bed whose outer edge measure 30 cms, allowing 4 cm² for each plant?

- (A) 18
(B) 750

- (D) 24
(D) 120

Passage : Percentage of marks obtained by six students in six subjects is –

Institution	Faculty				
	Arts	Commerce	Science	Engineering	Management
A	125	187	216	98	74
B	96	152	198	157	147
C	144	235	110	164	127
D	165	138	245	66	36
E	215	196	287	86	66
F	184	212	195	112	97
G	225	206	182	138	89

Question 100 :

Approximately what is the overall percentage of marks obtained by Q in all the subjects ?

- (A) 77
(B) 72
(C) 78
(D) 70
(E) 74

Passage : Number of students studying in different faculties in seven institutions.

Institution	Faculty				
	Arts	Commerce	Science	Engineering	Management
A	125	187	216	98	74
B	96	152	198	157	147
C	144	235	110	164	127
D	165	138	245	66	36
E	215	196	287	86	66
F	184	212	195	112	97
G	225	206	182	138	89

Question 101 : What is the percentage of students studying science in the institute G with respect to the total number of students studying in the institute G?

- (A) 17.20
(B) $21\frac{1}{3}$
(C) $21\frac{2}{3}$
(D) None of these
(E) None of these

Passage : The 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. Read both the statements and give answer :

Question 102 : What was the total compound interest on a sum after three years ?

- (I) The interest after one year was Rs 100 and the sum after was Rs.1000.
(II) The difference between simple and compound interest on a sum of Rs.1000 at the end of two years was Rs 10.

- (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
(E) The statements TOGETHER are not sufficient

.....
Passage : The 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. Read both the statements and give answer :

Question 103 : How much is the average salary of the 30 assembly workers ?
The foreman is paid a salary of Rs 12,000

- (I) The total salary paid to the 30 assembly workers and the foreman is Rs 312,000
 - (II) The foreman's salary is 120% of the average salary of the 30 assembly workers.
 - (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 : Each of the questions below consists 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 statements and give answer.

Question 104 : What is the value of a two-digit number ?

- (1) The sum of the two digits is 4.
 - (2) The difference between the two digits is 2.
 - (A) Statement (1) ALONE is sufficient, but statement (2) alone is not sufficient
 - (B) Statement (2) ALONE is sufficient, but statement (1) alone is not sufficient
 - (C) BOTH statements TOGETHER are sufficient, but NEITHER statement alone is sufficient
 - (D) Statements (1) and (2) TOGETHER are NOT sufficient
-

Passage : Each of the questions below consists 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 statements and give answer.

Question 105 : What was the population of State 'A' in 1999 ?

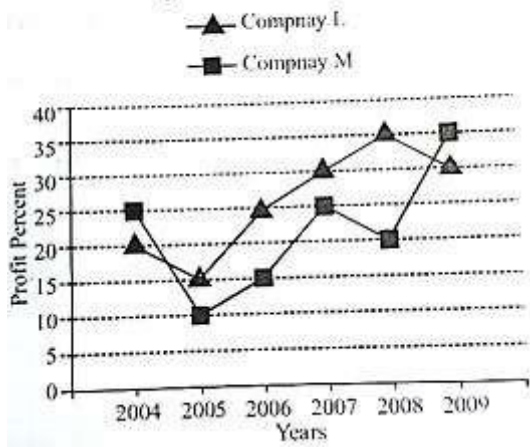
- (1) Population of the State increases every year by 20% and its population in 1997 was 1,20,000.
 - (2) Population of State A in 1997 was twice that of State B in the same year.
 - (A) Statement (1) ALONE is sufficient, but statement (2) alone is not sufficient
 - (B) Statement (2) ALONE is sufficient, but statement (1) alone is not sufficient
 - (C) BOTH statements TOGETHER are sufficient, but NEITHER statement alone is sufficient
 - (D) Statements (1) and (2) TOGETHER are NOT sufficient
-

Passage : Each of the questions below consists 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 statements and give answer.

Question 106 : What is the speed of the boat in still water ?

- (1) It takes 2 hours to cover the distance between A and B downstream.
 - (2) It takes 4 hours to cover the distance between A and B upstream.
 - (A) Statement (1) ALONE is sufficient, but statement (2) alone is not sufficient
 - (B) Statement (2) ALONE is sufficient, but statement (1) alone is not sufficient
 - (C) BOTH statements TOGETHER are sufficient, but NEITHER statement alone is sufficient
 - (D) Statements (1) and (2) TOGETHER are NOT sufficient
-

Percent Rise in Profit of Two Companies Over The Years



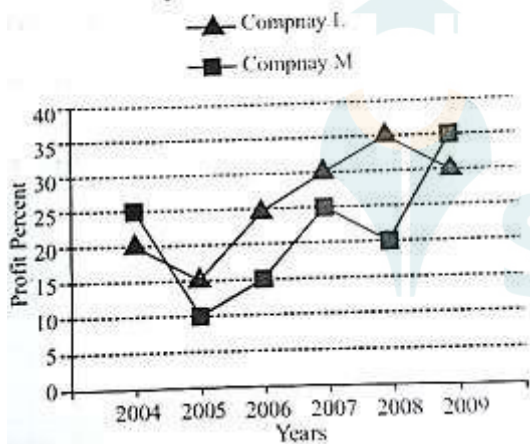
answer the questions that follow :

?

Question 107 : If the profit earned by Company M in the year 2008 was Rs 3.63 lakhs, what was the amount of profit earned by it in the year 2006 ?

- (A) Rs 2.161 lakhs
- (B) Rs 1.98 lakhs
- (C) Rs 2.42 lakhs
- (D) Cannot be determined

Percent Rise in Profit of Two Companies Over The Years



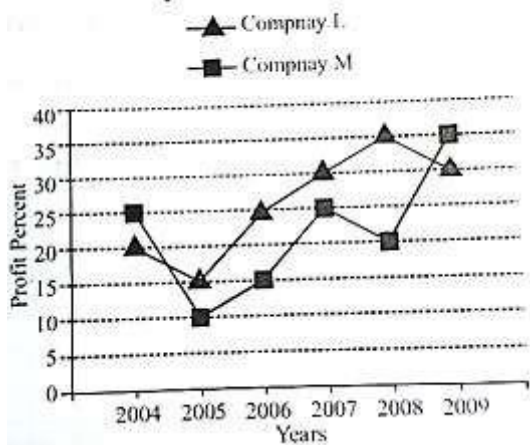
answer the questions that follow :

?

Question 108 : What is the average percent rise in profit of Company L over all the years together ?

- (A) $15\frac{1}{3}$
- (B) $25\frac{1}{3}$
- (C) $18\frac{5}{6}$
- (D) $21\frac{5}{6}$
- (E) None of these

Percent Rise in Profit of Two Companies Over The Years



answer the questions that follow :

?

Question 109 : Which of the following statements is TRUE with respect to the above graph ?

- (A) Company M made the highest profit in the year 2009
- (B) Company L made least profit in the year 2008
- (C) The respective ratio between the profits earned by Company L and M in the year 2006 was 6 : 5
- (D) Company L made the highest profit in the year 2005
- (E) All are true

Question 110 : The following is not an objective of management.

- (A) Earning profit
- (B) Growth of the organisation
- (C) Providing employment
- (D) Policy making

Question 111 : The principles of management are significant because of.

- (A) Increase in efficiency
- (B) Initiative
- (C) Optimum utilisation of resources
- (D) Adaptation to changing technology

Question 112 : Which of the following is an example of social environment ?

- (A) Money supply in the economy
- (B) Consumer Protection Act
- (C) The Constitution of the country
- (D) Composition of family

Question 113 : Which state gives the annual award Guru Kelucharan Mohapatra ?

- (A) Karnataka
- (B) Odisha
- (C) Tamil Nadu
- (D) Manipur

Question 114 : Guru Gangadhar Pradhan Award is given in which field of art ?

- (A) Theatre
- (B) Textile Art
- (C) Dance
- (D) Painting

Question 115 : Music of World In, Sitar Of magician, Name From Whom Go go Is

- (A) Thyagaraja
- (B) Tansen
- (C) Rahim San

(D) Purandar Slave

Question 116 : Gautam Buddha Of Real Name Was

- (A) Siddhartha
- (B) Narendra
- (C) Devdutt
- (D) Vishal Dutt

Question 117 : The national game of Scotland is -

- (A) Ice hockey
- (B) Rugby football
- (C) football
- (D) baseball

Question 118 : Identify the national game of Sri Lanka.

- (A) swimming
- (B) volleyball
- (C) cricket
- (D) basketball

Question 119 : The Constitution of India was adopted on:

- (A) 15th August 1947
- (B) 26th January 1950
- (C) 26th November 1949
- (D) 30th January 1948

Question 120 : The Preamble of the Indian Constitution is borrowed from the Constitution of:

- (A) USA
- (B) UK
- (C) Canada
- (D) Australia

Question 121 : What weather event prompted a red alert in Sikkim on November 1, 2025?

- (A) Heavy snowfall on Indo-China border
- (B) Cyclone
- (C) Floods
- (D) Heatwave

Question 122 : At the APEC Summit 2025, how did Xi Jinping describe his meeting with Trump?

- (A) Tense confrontation
- (B) Two captains of a ship
- (C) Historic alliance
- (D) Trade war end

Question 123 : Which country is likely to hand over Islamabad Airport operations to a UAE firm?

- (A) India
- (B) Pakistan
- (C) Bangladesh
- (D) Afghanistan

Question 124 : What did Amazon's CEO cite as the reason for 14,000 layoffs in 2025?

- (A) Cost-cutting
- (B) AI automation
- (C) Market downturn
- (D) "Something else"

Question 125 : Which Indian women's team entered the ICC Women's World Cup final by beating Australia?

- (A) Hockey
 - (B) Cricket
 - (C) Football
 - (D) Volleyball
-

Question 126 : What historic achievement did the Indian women's cricket team accomplish on November 2, 2025?

- (A) Winning the ICC Women's T20 World Cup
 - (B) Qualifying for the 2026 Commonwealth Games
 - (C) Defeating Australia in the Asia Cup final
 - (D) Clinching the ICC Women's ODI World Cup title for the first time
-

Question 127 : Which Indian tennis legend announced his retirement after a 20-year international career on November 2, 2025?

- (A) Leander Paes
 - (B) Mahesh Bhupathi
 - (C) Sania Mirza
 - (D) Rohan Bopanna
-

Question 128 : What is the theme of the National Marine Fisheries Census (MFC) 2025 launched in India?

- (A) Sustainable Seas for All
 - (B) Digital Waves Ahead
 - (C) Blue Economy Revolution
 - (D) Smart Census, Smarter Fisheries
-

Question 129 : Which city in India was nominated for UNESCO's Creative Cities Network for gastronomy on November 2, 2025?

- (A) Mumbai
 - (B) Hyderabad
 - (C) Lucknow
 - (D) Kolkata
-

Question 130 : What major disaster struck northern Afghanistan on November 3, 2025, killing at least 10 people?

- (A) Floods
- (B) 6.3-magnitude earthquake
- (C) Wildfire
- (D) Landslide



ANSWER KEY

- | | |
|-------|-------|
| 1. D | 34. C |
| 2. D | 35. D |
| 3. C | 36. C |
| 4. D | 37. B |
| 5. D | 38. C |
| 6. A | 39. C |
| 7. B | 40. B |
| 8. B | 41. A |
| 9. B | 42. C |
| 10. C | 43. C |
| 11. B | 44. C |
| 12. A | 45. B |
| 13. B | 46. A |
| 14. B | 47. B |
| 15. D | 48. A |
| 16. B | 49. C |
| 17. D | 50. D |
| 18. D | 51. A |
| 19. B | 52. E |
| 20. B | 53. E |
| 21. C | 54. E |
| 22. A | 55. |
| 23. D | 56. |
| 24. C | 57. B |
| 25. D | 58. B |
| 26. C | 59. E |
| 27. B | 60. D |
| 28. A | 61. B |
| 29. D | 62. D |
| 30. A | 63. C |
| 31. B | 64. E |
| 32. B | 65. E |
| 33. A | 66. D |



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67. E	102.
68. D	103. D
69. E	104. D
70. A	105. A
71. B	106. D
72. E	107. E
73. B	108. E
74. A	109. A
75. B	110. D
76. A	111. A
77. C	112. D
78. A	113. B
79. B	114. C
80. C	115. C
81. B	116. A
82. C	117. B
83. B	118. B
84. B	119. C
85. C	120. A
86. D	121. A
87. B	122. B
88. C	124. D
89. A	125. B
90. B	126. D
91. B	127. D
92. C	128. D
93. B	129. C
94. A	130. B
95. B	
96.	
97. D	
98. A	
99. A	
100. E	
101. D	