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Rajnish Bhatnagar

Railway NTPC Pre

Read the following instructions carefully before you begin to attempt the questions.

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- (1) This booklet contains **100 Questions**.
CBT I (Mathematics, Mental Ability, General Science & General Awareness) (100 Questions)
- (2) All the questions are compulsory and carry equal marks.
- (3) Before you start to attempt the questions, you must explore this booklet and ensure that it contains all the pages and find that no page is missing or replaced. If you find any flaw in this booklet, you must get it replaced immediately.
- (4) **Each question carries negative marking also as 1/3 mark will be deducted for each wrong answer.**
- (5) You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test name/Id and name of the examination on the Answer-Sheet carefully before you actually start attempting the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.
- (6) Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by **Black/Blue ball pen** only.
- (7) A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely/ different from the information given in the application form, the candidature of such candidate will be treated as cancelled.
- (8) The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.
- (9) Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.
- (10) Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.
- (11) Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.
- (12) No rough work is to be done on the Answer-Sheet.
- (13) No candidate can leave the examination hall before completion of the exam.

NAME OF CANDIDATE:.....

DATE :..... **CENTRE CODE :**.....

ROLL No

Maximum Marks : 100

Total Questions : 100

Time Allowed : 90 Min.

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RNP-87249855-E

CBT I (Mathematics, Mental Ability, General Science & General Awareness)

- Q.1** With reference to the cultural history of India, the term 'Panchayatan' refers to?
(A) An assembly of village elders
(B) Religious sect
(C) A style of temple construction
(D) An administrative functionary
- Q.2** Jallikattu is the famous folk drama of which state?
(A) Andhra Pradesh (B) Bihar
(C) Rajasthan (D) Tamil Nadu
- Q.3** Which of the following Kingdoms were associated with the life of the Buddha?
(1) Avanti (2) Gandhara
(3) Kosala (4) Magadha
Which of the statements given above is/are correct?
(A) 1 only (B) 2 only
(C) Both 1 and 2 (D) Neither 1 nor 2
- Q.4** Consider the following statements:
1. The Mahasanghika School situated at Vaisali. The teachings of this school concerning the nature of Buddhas and Bodhisattvas.
2. Taxila was the capital of Anga Mahajanapada.
Which of the statements given above is/are correct?
(A) 1 only (B) 2 only
(C) Both 1 and 2 (D) Neither 1 nor 2
- Q.5** When was the establishment of the Muslim League?
(A) 1905 (B) 1906
(C) 1907 (D) 1908
- Q.6** Consider the following statements:
1. Pench National Park: Madhya Pradesh
2. Bandhavgarh National Park: Maharashtra
3. Kanha National Park: Gujarat
Which of the statements given above is/are correct?
(A) 1 only (B) 1 and 2 only
(C) 1 and 3 only (D) 1, 2 and 3
- Q.7** The Sirhind Project is situated on which river?
(A) River Krishna (B) River Ganga
(C) River satluj (D) River Ghagra
- Q.8** What are The Lakshadweep and Andaman and Nicobar Islands classified as in India?
(A) Desert (B) State
(C) Union territories (D) All of the above
- Q.9** Which environmental phenomenon is causing the meltdown of Tibetan plateau that may affect the Indus River in the future?
(A) Climate Change
(B) Drought
(C) Ozone depletion
(D) Green house gas effect
- Q.10** Sachin Bansal, the co-founder of Flipkart, has joined as the Independent Director of which bank?
(A) Jana Small Finance Bank
(B) Utkarsh Small Finance Bank
(C) Ujjivan Small Finance Bank
(D) Suryodaya Small Finance Bank
- Q.11** In Lal bahadur Shastri's cabinet, at what position was Indira Gandhi first appointed?
(A) Railway
(B) Defence
(C) Information and broadcasting
(D) Finance
- Q.12** Under whose Prime ministership was the Nagar palika Bill passed?
(A) Morarji Desai (B) Indira Gandhi
(C) Rajiv Gandhi (D) Lal Bahadur Shastri
- Q.13** When the Right to Information Act did came into force in India formally?
(A) 8 October 2005 (B) 2 October 2005
(C) November 2005 (D) 12 November 2005
- Q.14** Consider the following statements:
1. The parliamentary government is also called the cabinet government or responsible government or government of Westminster.
2. It is popular in UK, Japan, and Canada etc.
Which of the statements given above is/are correct?
(A) 1 only (B) 2 only
(C) Both 1 and 2 (D) Neither 1 nor 2
- Q.15** Part-II of constitution of India deals with which of the following?
(A) The Union
(B) Citizenship
(C) Fundamental Rights
(D) Directive Principles of State Policy
- Q.16** The first Bank with Limited Liability to be managed by the Indian Board was _____.
(A) Oudh Commercial Bank
(B) State bank of India
(C) Bank of India
(D) Panjab national bank
- Q.17** Oudh Commercial Bank was established in 1881 at _____.
(A) Mathura (B) Allahabad
(C) Noida (D) Faizabad
- Q.18** The first bank purely managed by Indians was _____ established in Lahore in 1895.
(A) Bank of Hindustan
(B) Punjab National Bank
(C) Oudh Commercial Bank
(D) Bank of Maharashtra
- Q.19** Name the first ever person to receive the gold card permanent residency visa of the UAE government?
(A) Yusuff Ali (B) B. Ravi Pillai
(C) B. R. Shetty (D) Sunny Varkey
- Q.20** Which of the following is a botanical name?
(A) Wheat (B) Rice
(C) Mango (D) Grapes
- Q.21** The outer surface of the animals is made up of which of the following tissues?

- (A) Epithelial tissue (B) Connective tissue
(C) Adipose tissue (D) Muscular tissue
- Q.22** What is the common characteristic of the elements of the same group in the periodic table?
(A) Electrons in outer most shell
(B) Total number of electrons
(C) Total number of protons
(D) Atomic mass
- Q.23** Which gland in human body is popularly called 'Adam's apple'?
(A) Thyroid gland (B) Pituitary gland
(C) Pineal gland (D) Thymus gland
- Q.24** Two system are said to be in thermal equilibrium, if and only if
(A) There can be a heat flow between them even if they are at different temperature.
(B) There cannot be a heat flow between them even if they are at different temperature
(C) Their temperatures are slightly different
(D) There is no heat flow between them
- Q.25** Consider the following statements:
1. Aihole Inscription is ascribed by Pulkeshin II.
2. "Tamso Ma Jyotirgamaya" Lead us from Darkness to Light", this is taken from Brahadaranyaka Upanishadas.
Which of the statements given above is/are correct?
(A) 1 only (B) 2 only
(C) Both 1 and 2 (D) Neither 1 nor 2
- Q.26** Micheál Martin has been reappointed as Prime Minister (Taoiseach) of which country for the second time?
(A) Ireland (B) Iceland
(C) Germany (D) Norway
- Q.27** Who became India's first woman to receive Mexico's highest civilian honour "Orden Mexicana del Aguila Azteca" (Order of the Aztec Eagle) for foreigners?
(A) Indira Gandhi (B) Pratibha Patil
(C) Nirmala Sitharaman (D) Smriti Irani
- Q.28** Who has been elected to the Marylebone Cricket Club's World Cricket Connects Advisory Board in January 2025?
(A) Sourav Ganguly (B) Jay Shah
(C) Kumar Sangakkara (D) Graeme Smith
- Q.29** What is the name of the advanced Battlefield Surveillance System launched by Defence Minister Rajnath Singh?
(A) ARYA (B) SURAKSHA
(C) SANJAY (D) PRAHARI
- Q.30** Recently how much worth of loan agreement has been signed by World Bank and Tamil Nadu for Health System Reform Programme?
(A) \$ 287 million (B) \$ 300 million
(C) \$ 428 million (D) \$ 526 million
- Q.31** What is the monetary reward given to the recipients of the Uttar Pradesh Gaurav Samman during the 2025 Foundation Day celebrations?
(A) ₹10 lakh (B) ₹12 lakh
(C) ₹15 lakh (D) ₹11 lakh
- Q.32** What is India's first human-operated submersible under the Deep Ocean Mission aiming for?
(A) 500 meters (B) 1,000 meters
(C) 6,000 meters (D) 2,000 meters
- Q.33** Which department has organized the workshop for enhancing write-up submissions for Anubhav Awards 2025?
(A) Department of Pension & Pensioners' Welfare
(B) Ministry of Finance
(C) Ministry of Defence
(D) Department of Employee Welfare
- Q.34** Teachers' Day is celebrated as the birthday of which educationist?
(A) Vivekananda (B) Dr. Radhakrishnan
(C) Giju bhai (D) All three
- Q.35** Which organization successfully conducted a scram-jet engine ground test for missiles in India?
(A) ISRO (B) BARC
(C) DRDO (D) HAL
- Q.36** Who has been appointed as the first Brand Ambassador of FICCI Frames?
(A) Hrithik Roshan (B) Shah Rukh Khan
(C) Ranbir Kapoor (D) Ayushmann Khurrana
- Q.37** What is the theme for National Voters' Day 2025?
(A) "Vote for Progress"
(B) "Nothing Like Voting, I Vote for Sure"
(C) "Every Vote Counts"
(D) "Empower Your Vote"
- Q.38** The focal length of convex lens is
(A) The same for all colours
(B) Maximum for blue light
(C) Shorter for blue light than for red
(D) Shorter for red light than for blue
- Q.39** Where was the 9th Quad Foreign Ministers meeting held in January 2025?
(A) India (B) Australia
(C) Japan (D) USA
- Q.40** Which Article of the Indian Constitution was referenced in the liquor sales ban imposed in Madhya Pradesh in January 2025?
(A) Article 39 (B) Article 41
(C) Article 45 (D) Article 47
- Q.41** A sum of money at simple interest amounts to Rs. 750 in 6 years and Rs. 900 in 8 years. Find the rate of interest per annum?
(A) 30% (B) 20%
(C) 15% (D) None of these
- Q.42** By selling an article for Rs. 93, there is a loss of 25%. If the article is sold for Rs. 163.68, then what is the total profit or loss percent?
(A) 28% (B) 35%
(C) 32% (D) None of these
- Q.43** Mohan Purchased 38 kg of sugar at the rate of Rs. 11 per kg at the rate of Rs. 15 per kg. He mixed the both type of sugar. At what price per kg (In Rs.) should he

sell the mixture to make a 25% profit in the transaction?

- (A) Rs.16.375 (B) Rs.15.775
(C) Rs.16.875 (D) None of these

Q.44 Rohit's present age is four times the present age of his daughter and three-fourth the age of his father. The sum of the present ages of all three is 139.5 years. What is the difference between the present ages of Rohit and his father?

- (A) 28 years (B) 20 years
(C) 24 years (D) None of these

Q.45 Sachin got 42% of maximum marks in an examination and failed by 80 marks. However, Rohan who appeared in the same exam got 64% of the maximum marks and got 30 marks more than the passing marks. Find the passing percent of the examination.

- (A) 60% (B) 58%
(C) 55% (D) 56%

Q.46 A sum of Rs. 56.88 was divided among 72 children. Each boy gets 91 paise and each girl gets 64 paise. The number of girls is:

- (A) 32 (B) 40
(C) 36 (D) None of these

Q.47 The length of a rectangular plot is thrice of its breadth. If the area of rectangular plot is 22707 square metre, what is the length of the rectangular plot?

- (A) 281 m (B) 246 m
(C) 261 m (D) None of these

Q.48 A train 305 meter long travelling at 84 km/hr. passes a other train, twice as fast as this train and travelling in opsite direction in 9 seconds. Find the length of the second train?

- (A) 315 m (B) 305 m
(C) 330 m (D) None of these

Q.49 P Can complete a work in 20 days, Q in 24 days and R in 30 days. All of them began the work together, but P had to leave the work after 3 days of the start and Q 3 days before the completion of the work. How long did the work last?

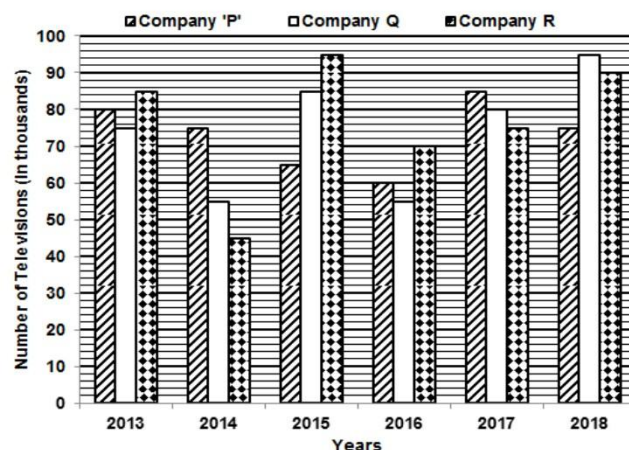
- (A) 13 days (B) 17 days
(C) 11 days (D) None of these

Q.50 A and B invested the amount for a year in the ratio of 3:5. If the next year A invested 10% more money and B took back 12% of his investment and A gets Rs. 4368 of the total profit. Find the total profit.

- (A) ` 12264 (B) ` 10192
(C) ` 11576 (D) None of these

Directions Q.(51-54) Read the following bar graph carefully and answer the questions given below.

Bar graph shows number of manufactured Televisions by three different companies in six different years (in thousands).



Q.51 What is the approx. average number of manufactured televisions in given all years together by company R?
(A) 76667 (B) 7433
(C) 78667 (D) 72667

Q.52 The total number of manufactured televisions by company P in year 2013, 2015 and 2017 together is approximately what percent of the total number of manufactured televisions by company Q in year 2014, 2016 and 2018 together?
(A) 108% (B) 110%
(C) 112% (D) 116%

Q.53 What is the difference between the total number of manufactured televisions by company Q in all given years together and the total number of manufactured televisions by company P in all given years together?
(A) 15000 (B) 10000
(C) 25000 (D) None of these

Q.54 What is the ratio between the total number of manufactured televisions by company R in year 2018 and 2015 together and the total number of manufactured televisions by company P in year 2018 and 2013 together?
(A) 13:11 (B) 37:31
(C) 41:33 (D) None of these

Q.55 When 2^{256} is divided by 17, the remainder would be :-
(A) 3 (B) 2
(C) 4 (D) None of these

Q.56 How many numbers less than 1000 are multiples of both 10 and 13?
(A) 7 (B) 9
(C) 13 (D) 10

Q.57 The ratio of two numbers is 3:4 and their H.C.F is 6. Their L.C.M is?
(A) 60 (B) 72
(C) None of these (D) 24

Q.58 Find the value of x.

$$5\left(1 - \frac{1}{3}\right)\left(1 - \frac{1}{4}\right)\left(1 - \frac{1}{5}\right)\left(1 - \frac{1}{6}\right)\left(1 - \frac{1}{7}\right)\left(1 - \frac{1}{8}\right) = x$$
 (A) 1.75 (B) 1.20
(C) 1.25 (D) 1.42

Q.59 If $y = \sqrt{812 + \sqrt{812 + \sqrt{812 + \sqrt{812 + \dots}}}}$ then find the value of y.

- (A) 27 (B) 33
(C) 39 (D) None of these

Q.60 If $a+b+c=0$, find the value of :
 $(a^2+b^2+c^2)^2 + (a^2b^2+b^2c^2+c^2a^2)$

- (A) 25 (B) 1
(C) 2 (D) None of these

Q.61 If $l^2+m^2+n^2=lm+mn+nl$ then the value of $\frac{l+n}{m}$

- (A) 2 (B) 1
(C) 4 (D) None of these

Q.62 In a triangle PQR, PQ = 11 cm, PR=10 cm. and $\angle Q + \angle R = 120^\circ$. Find the perimeter of triangle.

- (A) 21 cm. (B) $(21 + \sqrt{111})$ cm.
(C) None of these (D) $(21 + \sqrt{97})$ cm.

Q.63 $\cos 2\beta \sqrt{\frac{1-\tan\beta}{1+\tan\beta}}$ is:-

- (A) $\sqrt{\cos 2\beta - \frac{\sin 4\beta}{2}}$ (B) $\sqrt{\cos 2\beta - \frac{\sin 4\beta}{4}}$
(C) $\sqrt{\cos 4\beta - \frac{\sin 4\beta}{4}}$ (D) $\sqrt{\cos 2\beta - \frac{\sin 2\beta}{2}}$

Q.64 A line passes through the point (5,7) and make an angle of 135° with the x – axis the equation of the line is :-

- (A) $x+y-2=0$ (B) $x+y-16=0$
(C) $x+y-6=0$ (D) None of these

Q.65 What is the respective ratio of an interior and exterior angle of a regular polygon which has 17 sides?

- (A) 17:2 (B) 8:1
(C) 15:2 (D) None of these

Q.66 If the length of a chord of a circle at a distance of 24 cm. from the center is 14 cm. then the diameter of the circle is:-

- (A) 25 cm. (B) 60 cm.
(C) 0.5 meter (D) None of these

Q.67 If the area of a rhombus is 24 square cm. and the length of one of its diagonal is 8 cm, then the length of other diagonal is:-

- (A) 8 cm. (B) 4 cm.
(C) 7 cm. (D) None of these

Q.68 What is the area (In square cm.) of a rectangle of perimeter 94 cm. and breadth 16 cm.?

- (A) 524 cm^2 (B) 496 cm^2
(C) 476 cm^2 (D) None of these

Q.69 If $\tan\theta + \sec\theta = 2$ then find the value

of: $\frac{\sin\theta + \cos\theta}{21}$

- (A) $\frac{1}{15}$ (B) $\frac{1}{7}$
(C) $\frac{1}{5}$ (D) None of these

Q.70 Find the value of m.

$$4+4.44+0.44+0.004+0.04-m=0.4$$

- (A) 8.924
(C) 9.164

- (B) 8.524
(D) None of these

Direction Q.(71-73) Study the following information carefully and answer the given questions.

“rza rla rka rga” is code for “Raj wants to go”, “rza rfa rsa rna” is code for “Shalini wants the Shivam”, “ma rla rda rsa” is code for “Shalini Raj looks Shivam” and “rwa rsa rza rda” is code for “look Shivam wants delhi”.

Q.71 Which of the following is code for “wants” ?

- (A) rla (B) rza
(C) rfa (D) Either(A) or (C)

Q.72 What does code “rga” stand for?

- (A) to (B) go
(C) Raj (D) Either(A) or(B)

Q.73 What is the code for “Shalini Delhi” ?

- (A) rda rsa (B) rza rda
(C) rna rwa (D) None of these

Direction Q.(74-77) Study the following information carefully to answer the following questions:

Eight boxes are placed one above another in a stack and each box contain some item. More than 4 boxes are placed between box which contain dolls and box which contain Grapes. Box which contain Dolls is not below Grapes box . Three boxes are between Handkerchief box and Box which contain books. Book box is immediate above grape box . Box which contain egg is adjacent to handkerchief box . Apple box is above coin box but below flower box . The number of boxes between doll box and flower box is one less than the number of boxes between grape box and flower box .

Q.74 Which Box is immediately below Handkerchief?

- (A) Apple (B) Books
(C) Flowers (D) Egg

Q.75 Which Box is kept last (bottom) ?

- (A) Book (B) Grape
(C) Doll (D) None of these

Q.76 Which box is kept immediately above and below apple box?

- (A) Flower Coin (B) Coin Book
(C) Grape Handkerchief (D) Flower Grape

Q.77 Choose correct option ?

- (A) Egg box is kept third from top.
(B) Books is kept just above grape box.
(C) Apple is kept second from bottom.
(D) None is correct

Direction Q.(78-80) In the following question below are given, some statement followed by some conclusion taking the given statement to be true even if they seem to be at variance from commonly known facts, read all conclusion and then decide which of the following conclusion logically follow the given statement.

- (A) Only conclusion I follow
(B) Only conclusion II follow
(C) Both conclusion follow
(D) None follow

Statements: All Q are R.

Some R is T.

Some P is Q.

No R is S

Some T are not U

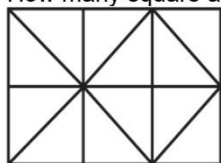
No P is J

- Q.78 Conclusions:** I. Some Q are not T
II. Some T are not S

- Q.79 Conclusions:** I. All P are R is a possibility.
II. 20% Q is not J.

- Q.80 Conclusions:** I. Some R are not U
II. All U are Q is a possibility.

- Q.81** How many square are there in given figure?



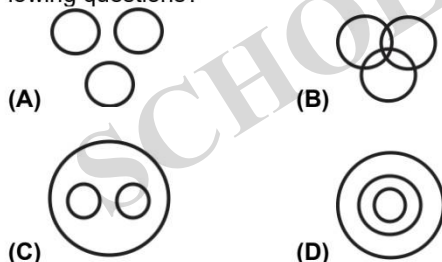
- (A) 8 (B) 9
(C) 10 (D) 11

- Q.82** From the given alternative words, select the word which cannot be formed using letters of the given word?

UNCONTAMINATED

- (A) CONTAIN (B) NATION
(C) MENTION (D) CONTROL

- Direction Q.(83-84)** Choose the Venn diagram which best illustrates the three given classes in each of the following questions?



- Q.83** Yak, Zebra, deer

- Q.84** Polygons, Rhombus, Quadrilateral.

- Direction Q.(85-86)** In the following questions select the related word / number from given alternatives.

- Q.85 Carbon : Diamond :: Corundrum : ?**
(A) Ruby (B) Pearl
(C) Pukhraj (D) Garnet

- Q.86 34 : 952 :: 42 : ?**
(A) 987 (B) 1176
(C) 1246 (D) 1378

- Direction Q.(87-89)** In the following questions select the odd word/ number pair from given alternatives.

- Q.87** (A) AKFG (B) CDEM
(C) LURT (D) QRVL

- Q.88** (A) 247 (B) 323
(C) 437 (D) 523

- Q.89** (A) Carrot (B) Beetroot
(C) Turnip (D) Lemon

- Q.90** Arrange the following words as per order in the dictionary?

- (1) Necrology (2) Necromancy
(3) Necropolis (4) Necrophilia
(A) 2134 (B) 2341
(C) 1234 (D) 1243

- Direction Q.(91-93)** In these questions, relationships between different elements are shown in the statements. These statements are followed by two conclusions.

- (A) Only conclusion I follow
(B) Only conclusion II follow
(C) Both conclusion follow
(D) None follow

- Q.91** **Statements:** $H > G > V < Y = I > S > O$
Conclusions: (I) $I > O$ (II) $V < H$

- Q.92** **Statements:** $U < S > G < D < I = L > Y$
Conclusions: (I) $S > D$ (II) $Y < I$

- Q.93** **Statements:** $P < G = L < T < Q > X$
Conclusions: (I) $T > P$ (II) $G = T$

- Direction Q.(94-95)** In each of the questions below consists of 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

- (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
(C) If the data in both statements I and II together are necessary to answer the question.
(D) If the data given in both statements I and II together are not sufficient to answer the question.

- Q.94** What is the code for 'is' in that code language?
Statements: (I) In the code language, 'shi to ke' means 'we are blue'.
(II) In the same code language, 'ke si re' means. 'This is wonderful'.

- Q.95** How is V related to P?
Statements: (I) M's sister V is R's wife. P is R's good friend.
(II) P is R's brother's wife and V is R's wife.

- Direction Q.(96-98)** Read following information carefully and answer given question ?

"P ÷ Q" means "P is wife of Q".
"P - Q" means "P is Husband of Q".
"P @ Q" means "P is sister of Q".

"P % Q" means "P is mother of Q".
"P * Q" means "P is father of Q".
"P + Q" means "P is son of Q".
"P © Q" means "P is daughter of Q".
"P \$ Q" means "P is brother of Q".

- (A) Only conclusion I follow
(B) Only conclusion II follow
(C) Both conclusion follow
(D) None follow

Q.96 **Statement :** U - M % T \$ H * G © F, N * F © K, T * B © L

Conclusion : (I) N is Grand father of H.
(II) L is daughter - in - law of U

Q.97 **Statement :** U - M % T \$ H * G © F, N * F © K, T * B © L

Conclusion : (I) N is grand father of B
(II) F is grand daughter of B.

Q.98 **Statement :** U - M % T \$ H * G © F, N * F © K, T * B © L

Conclusion : (I) H is brother - in - Law of L
(II) H is father of N

Direction Q.(99-100) Study the following information carefully to answer the question given below.

C 5 K A S 4 @ 5 \$ E © L ^ R * I % O 9 D 2 Z 1 V 6 ^
U 8 Q T N 7 F

Q.99 Which of the following is thirteen to the right of seventh from the left?

- (A) R (B) D
(C) 4 (D) 8

Q.100 How many such symbols are there in the above arrangement which is immediately preceded by a consonant and followed by a vowel?

- (A) None (B) One
(C) Three (D) Two

Space for rough work

SCHOLARS ACADEMY

Name:

Mobile: **Ph No:**

Subject: **Date of Exam:**

[illegible]

1	A	B	C	D
2	A	B	C	D
3	A	B	C	D
4	A	B	C	D
5	A	B	C	D
6	A	B	C	D
7	A	B	C	D
8	A	B	C	D
9	A	B	C	D
10	A	B	C	D
11	A	B	C	D
12	A	B	C	D
13	A	B	C	D
14	A	B	C	D
15	A	B	C	D
16	A	B	C	D
17	A	B	C	D
18	A	B	C	D
19	A	B	C	D
20	A	B	C	D
Correct				
Incorrect				
Marks				
Student's Signature				
21	A	B	C	D
22	A	B	C	D
23	A	B	C	D
24	A	B	C	D
25	A	B	C	D
26	A	B	C	D
27	A	B	C	D
28	A	B	C	D
29	A	B	C	D
30	A	B	C	D
31	A	B	C	D
32	A	B	C	D
33	A	B	C	D
34	A	B	C	D
35	A	B	C	D
36	A	B	C	D
37	A	B	C	D
38	A	B	C	D
39	A	B	C	D
40	A	B	C	D
Correct				
Incorrect				
Marks				
Maximum Marks				
41	A	B	C	D
42	A	B	C	D
43	A	B	C	D
44	A	B	C	D
45	A	B	C	D
46	A	B	C	D
47	A	B	C	D
48	A	B	C	D
49	A	B	C	D
50	A	B	C	D
51	A	B	C	D
52	A	B	C	D
53	A	B	C	D
54	A	B	C	D
55	A	B	C	D
56	A	B	C	D
57	A	B	C	D
58	A	B	C	D
59	A	B	C	D
60	A	B	C	D
Correct				
Incorrect				
Marks				
Marks Obtained				
61	A	B	C	D
62	A	B	C	D
63	A	B	C	D
64	A	B	C	D
65	A	B	C	D
66	A	B	C	D
67	A	B	C	D
68	A	B	C	D
69	A	B	C	D
70	A	B	C	D
71	A	B	C	D
72	A	B	C	D
73	A	B	C	D
74	A	B	C	D
75	A	B	C	D
76	A	B	C	D
77	A	B	C	D
78	A	B	C	D
79	A	B	C	D
80	A	B	C	D
Correct				
Incorrect				
Marks				
Marks in %				
81	A	B	C	D
82	A	B	C	D
83	A	B	C	D
84	A	B	C	D
85	A	B	C	D
86	A	B	C	D
87	A	B	C	D
88	A	B	C	D
89	A	B	C	D
90	A	B	C	D
91	A	B	C	D
92	A	B	C	D
93	A	B	C	D
94	A	B	C	D
95	A	B	C	D
96	A	B	C	D
97	A	B	C	D
98	A	B	C	D
99	A	B	C	D
100	A	B	C	D
Correct				
Incorrect				
Marks				
Remarks				