

"Your commitment paired with our coaching is a path of your success"

Join Us Now

And Start Your Success Journey

01141676717

info@scholarssacademy.in

www.scholarssacademy.in



Rajnish Bhatnagar

Railway NTPC Pre

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

INSTRUCTIONS TO CANDIDATE

- (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.

DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

RNP-87254856-E

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

- Q.1** Who founded the "Asiatic Society" at Calcutta in Colonial India?
(A) William Jones (B) A.O. Hume
(C) Raja Ravi Varma (D) Keshab Chandra Sen
- Q.2** Which of the following is not a part of the multimedia presentation?
(A) Graphics (B) Audio
(C) Memory/Keyboard (D) Video
- Q.3** In human for generation of artificial pulse we use?
(A) Crescograph (B) Pacemaker
(C) Hydrometer (D) Bolometer
- Q.4** Who led an Indian delegation for the G20 ministerial meeting on trade and digital economy held in Japan?
(A) Amit Shah (B) Rajnath Singh
(C) Murli Manohar Joshi (D) Piyush Goyal
- Q.5** Which state has topped the inaugural edition of Niti Aayog's Fiscal Health Index (FHI) 2025?
(A) Gujarat (B) West Bengal
(C) Jharkhand (D) Odisha
- Q.6** Select the correct match using the code given below:
Column-I **Column-II**
a. Permanent settlement 1. Bengal, Bihar and Orissa
b. Ryotwari settlement 2. Punjab and United Provinces
c. Mahalwari settlement 3. Bombay and Sindh
d. Zabti System 4. Gujarat
- | | a | b | c | d |
|-----|---|---|---|---|
| (A) | 1 | 2 | 3 | 4 |
| (B) | 2 | 1 | 4 | 3 |
| (C) | 1 | 3 | 2 | 4 |
| (D) | 2 | 1 | 3 | 4 |
- Q.7** Open market operations is the sale and purchase of _____ by RBI.
(A) Foreign Currencies
(B) Corporate Securities
(C) Trade bills
(D) Government Securities
- Q.8** India ranks _____ among 129 countries in global gender equality index?
(A) 90 (B) 95
(C) 100 (D) 125
- Q.9** What is the theme of the inaugural edition of 'Technology Dialogue' organised by IISc Bengaluru?
(A) Exploring New Frontiers in Technology Diplomacy
(B) Emerging Technologies in AI
(C) Bioeconomy and Global Health
(D) Quantum Advancements in Technology
- Q.10** Dzu-kou Valley became a plastic-free zone on the occasion of World Environment Day 2019. The valley is a part of which Indian state?
(A) Sikkim (B) Jammu and Kashmir
(C) Meghalaya (D) Nagaland
- Q.11** Where was the first International Pashmina Festival held in January 2025?
(A) India (B) Pakistan
(C) Nepal (D) Bhutan
- Q.12** Who has been named captain of the ICC Men's T20I Team of the Year 2025?
(A) Virat Kohli (B) Hardik Pandya
(C) Rohit Sharma (D) KL Rahul
- Q.13** Who won her first Grand Slam title by defeating Aryna Sabalenka in the final of the 2025 Australian Open?
(A) Serena Williams (B) Sloane Stephens
(C) Madison Keys (D) Coco Gauff
- Q.14** Which one of the following pairs is not correctly matched?
(A) Baghdad: Tigris (B) Chittagong: Karnaphuli
(C) Brussels: Zenne (D) Budapest: Clyde
- Q.15** On the eve of 76th Republic Day, President Draupadi Murmu has approved the gallantry award to how many personnel?
(A) 90 personnel (B) 93 personnel
(C) 85 personnel (D) 76 personnel
- Q.16** Which nation has launched the first Arctic train service?
(A) Greenland (B) United Kingdom
(C) Russia (D) Iceland
- Q.17** Which one of the following states does not have the legislative council?
(A) Bihar (B) Maharashtra
(C) Tamil Nadu (D) Telangana
- Q.18** In which of the following years the fundamental duties have been added to the existent fundamental rights in the Constitution of India?
(A) 1965 (B) 1976
(C) 1949 (D) 1992
- Q.19** With reference to the Parliamentary system of Government, the ministers of the government are collectively responsible to:
(A) The President (B) The Prime Minister
(C) Supreme Court (D) The Parliament
- Q.20** Who is the 100-year-old freedom fighter to receive the Padma Shri award in 2025?
(A) Libia Lobo Sardesai
(B) Dr. Tristao de Braganca
(C) Dayanand Bandodkar
(D) Jacques De Secour
- Q.21** Which of the following pairs is/are correctly matched?
Provisions **Schedules**
(A) Anti-defection – Twelfth Schedule
(B) Oaths or Affirmations – Second Schedule
(C) Languages recognised by the Constitution – Tenth schedule
(D) Allocation of seats in the Rajya Sabha – fourth Schedule

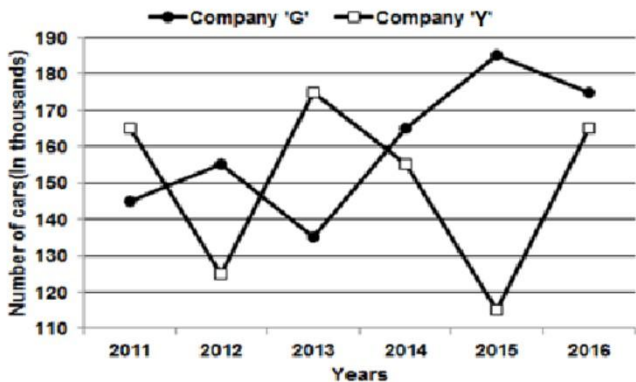
- Q.22** Consider the following statements:
 1. The directive principle is meant to establish Political Democracy.
 2. The directive principle is meant to establish Social Democracy.
 3. The directive principle is meant to establish Economic Democracy.
 Which of the statements given above is/are correct?
 (A) 1 only (B) 1 and 2 only
 (C) 2 and 3 only (D) 1, 2 and 3
- Q.23** Uttar Pradesh Chief Minister Yogi Adityanath will unveil a seven-foot tall statue of Lord Ram in which city?
 (A) Varanasi (B) Allahabad
 (C) Ayodhya (D) Haridwar
- Q.24** In terms of India's art and archaeological history, which one of the following was first created?
 (A) Lingraj temple located in Bhubaneswar
 (B) Rock-cut Elephant at Dhauri
 (C) Rock-cut monuments at Mahabalipuram
 (D) Varaha statue at The Udayagiri
- Q.25** Which of the following pairs is correctly matched?
 (A) Nakal-bihar (B) Tamasha – Odisha
 (C) Ankia Naat-assam (D) Sattria- Punjab
- Q.26** Which of the following sportsperson has been awarded Padma Bhushan on the eve of 76th Republic Day?
 (A) Harmanpreet Singh (B) PR Sreejesh
 (C) Amit Rohidas (D) Manpreet Singh
- Q.27** Who was the first female emperor of India?
 (A) Razia Sultana (B) Noor Jahan
 (C) Maham anga (D) Rukkiya begum
- Q.28** Which one of the following is not an instrument of credit control in India?
 (A) Rationing of credit
 (B) Direct Action
 (C) Open Market operations
 (D) Variable cost reserve ratios
- Q.29** What is the minimum number of years of service required for an employee to receive full pension under the Unified Pension Scheme (UPS) effective from April 1, 2025?
 (A) 15 years (B) 20 years
 (C) 25 years (D) 30 years
- Q.30** Which among the following is an example of micro-economic variable?
 (A) National Income
 (B) Aggregate Supply
 (C) Employment
 (D) Consumer's Equilibrium
- Q.31** Courier service comes under which sector?
 (A) Primary
 (B) Secondary
 (C) Tertiary
 (D) Both Secondary and Tertiary
- Q.32** Which among the following is not an instrument of fiscal policy?
 (A) Taxation (B) Public expenditure
 (C) Public debt (D) Credit Rationing
- Q.33** Which of the following imaginary lines join places with same level of rainfalls?
 (A) Contour lines (B) Isobaths lines
 (C) Isohyets lines (D) Isobar lines
- Q.34** With reference to the famous Sattriya dance, consider the following statements :
 1. Sattriya is a combination of music, dance and drama.
 2. It is a centuries-old living tradition of Vaishnavites of Assam.
 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.35** Which mountain range separates France from Spain?
 (A) Rocky Mountain (B) Andes Mountain
 (C) Pyrenees Mountain (D) Alps Mountains
- Q.36** Old oil paintings become black due to the formation of
 (A) Na_2S (B) CuS
 (C) PbS (D) CaS
- Q.37** Which of the following colour is complementary colour of yellow
 (A) Blue (B) Green
 (C) Orange (D) Red
- Q.38** Blood group B can receive blood from which of the following blood group?
 (A) A (B) AB
 (C) O (D) Both B and O
- Q.39** Mention the name of a Maratha King who bravely fought against Aurangzeb?
 (A) Shahji Bhonsle (B) Baji Rao II
 (C) Shivaji (D) Sahu
- Q.40** Which contingent showcased the spirit of 'Nari Shakti' during the 76th Republic Day celebrations?
 (A) CRPF Women Contingent
 (B) BSF Women Contingent
 (C) CISF Women Contingent
 (D) ITBP Women Contingent
- Q.41** If $a = 29$, $b = 25$, $c = 23$, then the value of $a^3 + b^3 + c^3 - 3abc$ is:-
 (A) 2233 (B) 2048
 (C) 2156 (D) None of these
- Q.42** If $x + 1/x = 8$ then the value of $\frac{x^4 + 3x^3 + 5x^2 + 3x + 1}{x^4 + 1}$ is :-
 (A) $1\frac{25}{62}$ (B) $\frac{83}{61}$
 (C) 1.4 (D) None of these
- Q.43** What is the simplified value of $(1 - \sin\theta \cdot \cos\theta)(\sin\theta + \cos\theta)$
 (A) $\cos^3\theta - \sin^3\theta$ (B) $\sin^3\theta + \cos^3\theta$
 (C) 1 (D) $\sin^2\theta - \cos^2\theta$
- Q.44** If $\tan A = 3/4$ and $\tan B = 1/7$, then what is the value of $\tan(2A+B)$
 (A) 7 (B) 25/49
 (C) None of these (D) 1

- Q.45** $\frac{1}{2} + \frac{1}{6} + \frac{1}{12} + \frac{1}{20} + \dots + \frac{1}{x(x+1)} = ?$
 (A) $\frac{1}{x(x+1)}$ (B) $\frac{1}{(x+1)}$
 (C) $\frac{x}{x^2+1}$ (D) None of these
- Q.46** The length of a rectangular garden is 28 m and its breadth is 22m. Find the perimeter of the a circle whose area is equal to that garden.
 (A) 176m (B) 44m
 (C) None of these (D) 110m
- Q.47** The value of $\frac{1}{1+\sqrt{2}} + \frac{1}{\sqrt{2}+\sqrt{3}} + \frac{1}{\sqrt{3}+\sqrt{4}} + \frac{1}{\sqrt{4}+\sqrt{5}} + \frac{1}{\sqrt{5}+\sqrt{6}} + \frac{1}{\sqrt{6}+\sqrt{7}}$
 $+\frac{1}{\sqrt{7}+\sqrt{8}} + \frac{1}{\sqrt{8}+\sqrt{9}}$ is :
 (A) 2 (B) 3
 (C) 1 (D) 0
- Q.48** Solve the following expression-
 $3^{y-1} + 3^{y+1} = 270$
 (A) 3 (B) 9
 (C) 27 (D) None of these
- Q.49** What is the perimeter of an equilateral triangle whose area is $64\sqrt{3}$ square cm.
 (A) 54cm (B) 64cm
 (C) 48cm (D) None of these
- Q.50** In triangle ABC, DE || BC and AD:DB = 7:4 then what is the value of (DE/BC)?
 (A) 11:7 (B) 7:11
 (C) None of these (D) 1:2
- Q.51** The value of $(0.\bar{2} + 0.\bar{3} + 0.\bar{38})$ is :-
 (A) $\frac{93}{99}$ (B) $\frac{99}{99}$
 (C) $\frac{97}{99}$ (D) None of these
- Q.52** The sum of two number is 184 and their H.C.F is 23. The numbers are :-
 (A) (46,138) (B) (23,161)
 (C) (92,92) (D) (46,115)
- Q.53** A number divided by 68 gives the quotient 260 and the remainder zero. If the same number is divided by 62 the remained is:-
 (A) 12 (B) 0
 (C) 1 (D) None of these
- Q.54** Find the least 6 digit number which is exactly divisible by 349.
 (A) 101908 (B) 100512
 (C) 100338 (D) 100163
- Q.55** If $\sqrt[3]{46656} \div \sqrt{1296} + 1 + 2 \div \{1 + 2 \div (1 + 1/3)\} = x$, find the value of x.
 (A) 3.2 (B) $2\frac{3}{5}$
 (C) 2.8 (D) None of these
- Q.56** A batsman in his 15th innings makes a score of 89 runs and thereby increases his average by 3 run what is his average after 15 innings?
 (A) 47 (B) 49
 (C) 42 (D) None of these

- Q.57** A man sold a horse at a loss of 8%. Had he been able to sell it at a gain of 11%, it would have fetched Rs. 85.5 more than it did. What was the cost price of horse?
 (A) Rs. 580 (B) Rs. 450
 (C) Rs. 850 (D) None of these
- Q.58** At what rate percentage compound interest annually will a sum of money becomes thirty-two times in five years?
 (A) 150% (B) 200%
 (C) 300% (D) None of these
- Q.59** A can do a work in 8 days and B can do the same work in 12 days. The contract for the work is Rs. 1995. How much shall B get it both of them work together?
 (A) Rs. 888 (B) Rs. 798
 (C) None of these (D) Rs. 1197
- Q.60** If P:Q:R = 8:5:3 then $\frac{P}{Q} : \frac{Q}{R} : \frac{R}{P}$ is equal to :-
 (A) 45:200:192 (B) 200:45:192
 (C) None of these (D) 45:192:200
- Q.61** L, M and N invested in the ratio of 2:3:4 respectively. At the end of the year they received the profits in the ratio of 3:6:10 respectively. Find the respective ratio of the periods for which they contributed their capitals?
 (A) 4:5:6 (B) 3:4:5
 (C) 2:3:4 (D) None of these
- Q.62** At what point does the line $4x - 3y = -9$ intersect the y- axis?
 (A) (0,3) (B) (0,2)
 (C) (3/2,0) (D) None of these
- Q.63** Two concentric circles are drawn with radius 17 cm and 15 cm. What will be the length of any chord of the larger circle that is tangent to the smaller circle?
 (A) 18 cm (B) 12 cm
 (C) 10 cm (D) None of these
- Q.64** The sum of angles of a pentagon is :-
 (A) 540° (B) 720°
 (C) 360° (D) None of these
- Q.65** 400 gm of sugar solution has 35% sugar in it. How much sugar should be added to make it 60% in the solution?
 (A) 270 gm (B) 300gm
 (C) 250 gm (D) None of these
- Q.66** Walking $\frac{3}{5}$ th of his usual speed, a person is 9 minutes late to his office. Find his usual time to cover the distance?
 (A) 12 minutes (B) 13.5 minutes
 (C) None of these (D) 15 minutes
- Q.67** A man can row 12 kmph in still water. In a stream which is flowing at 4 kmph, it takes him 9 houts to row a place and back. How far is the place?
 (A) 54km (B) 44 km
 (C) 40km (D) None of these

Directions Q.(68-70) Read the following line graph carefully and answer the questions given below.

Line graph shows the number of cars (In thousands) manufactured by two companies over the years.



- Q.68** What is the difference between the total number of cars manufactured by company G and company Y in all given years together?
(A) 80000 (B) 60000
(C) 65000 (D) None of these
- Q.69** The total number of cars manufactured in year 2016 by both companies together is approximately what percent more than total number of cars manufactured in year 2012 by both companies together?
(A) 20.5% (B) 24%
(C) 21.5% (D) 25%
- Q.70** What is the average number of cars manufactured by company G in 2011, 2013 and 2016 together?
(A) 1.8 lakh (B) 1.65 lakh
(C) 1.7 lakh (D) None of these

Directions Q.(71-73) 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

- Q.71 Statement:** Some R are G.
Some G are K.
No K is Q.
All Q are B.
Some V are not Q.
No R is V.
Conclusion: I. All R are Q is a possibility.
II. Some R are not Q is a possibility.
- Q.72 Statement:** Some R are G.
Some G are K.
No K is Q.
All Q are B.
Some V are not Q.
No R is V.
Conclusion: I. Some G are not B.
II All B are Q .

- Q.73 Statement:** Some R are G.
Some G are K.
No K is Q.
All Q are B.
Some V are not Q.
No R is V.
Conclusion: I. All V are G is a possibility.
II. Some Q are not K is a Possibility.

Direction Q.(74-75) In the following questions select the related word number from given alternatives.

- Q.74 NUMBER : TASKYW :: SERIES : ?**
(A) Y K X Z K N (B) YKXLYD
(C) X E X Z Y D (D) Y K X W Z E
- Q.75 15 : 3375 :: 18 : ?**
(A) 5842 (B) 4762
(C) 5832 (D) 5772

- Q.76** Find number of triangles in given figure?

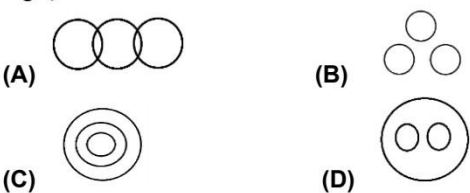


- (A) 26 (B) 28
(C) 30 (D) 27

- Q.77** From the given alternative words, select the word which cannot be formed using letters of the given word?
INDETERMINATE
(A) RETINA (B) DETERMINE
(C) METER (D) DETERGENT

- Q.78** Arrange the following words as per order in the dictionary ?
1. Live 2. Litter
3. Little 4. Literacy
5. Living
(A) 43215 (B) 42315
(C) 34215 (D) 32415

Direction Q.(79-80) Choose the Venn diagram which best illustrates the three given classes in each of the following questions



- Q.79** Women, Men, Dances
- Q.80** Lotus, Lily, Flower
- Direction Q.(81-83)** 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"

Q.81 R@J+L-T, F-G%M\$N%Q\$R

How J related to F?

- (A) Son
(B) Father
(C) Son-in-law
(D) Cannot be determined

Q.82 R@J+L-T, F-G%M\$N%Q\$R

How T related to Q?

- (A) Mother
(B) Mother-in-law
(C) Maternal Grandmother
(D) Paternal Grandmother

Q.83 R@J+L-T, F-G%M\$N%Q\$R

How G related to N?

- (A) Mother
(B) Mother-in-law
(C) Daughter
(D) Daughter-in-law

Direction Q.(84-87) Study the following information carefully and answer the questions given below:

Eight friends Jatin, Kamlesh, Lokesh, Mohan, Nishant, Omkar, Pankaj, Q mran and Rahul are living in a same building on different floors i.e. ground floor is numbered 1, floor above 1 is numbered 2 and so on till topmost floor which is numbered 8. Five persons live between Rahul and Mohan and only one of them live on either lowermost or topmost floor. Kamlesh lives either immediately above or below. Rahul's floor. Jatin lives on 5th floor. Three persons live between Jatin and Pankaj. Omkar lives above Lokesh and Jatin. Four persons live between Pankaj and Qamran.

Q.84 On Which floor Omkar Live?

- (A) 6
(B) 7
(C) 8
(D) None of these

Q.85 Who live on 2nd floor?

- (A) Kamlesh
(B) Omkar
(C) Rahul
(D) None of these

Q.86 Pick the odd one?

- (A) Omkar
(B) Pankaj
(C) Kamlesh
(D) Mohan

Q.87 How many person live between Lokesh and one who Live on 6th floor?

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

Direction Q.(88-89) Shalini started from point P in south direction. After walking for 4 m she turned to her right and walked 5 m. Now she turned to her left and walked 3 m after which she turned to her right. Now she walked 4 m and turned to her right again and walked 15 m. Now finally she turned to her right and after walking for 7 m, she stopped at point Q.

Q.88 What is shortest distance between point P and Q.

- (A) $4\sqrt{17}$
(B) $2\sqrt{17}$
(C) 36
(D) 15

Q.89 In Which direction is point Q with respect to point P?

- (A) South - East
(B) North
(C) North - west
(D) South

Direction Q.(90-92) Study the following information carefully and answer the given questions.

In a certain code language, 'Bhuvan Dinesh Darshan Harsh' is coded as 'zyi zpq zmn zas' 'Adarsh Shivani Dinesh Darshan' is coded as 'zmn zbn zst zpq' 'Adarsh Aman Darshan Harsh' is coded as 'zcd zas zmn zbn'

Q.90 What is the code for "Shivani"

- (A) zmn
(B) z s t
(C) zpq
(D) Cannot be determined

Q.91 Give suitable word for "z c d"?

- (A) Adarsh
(B) Harsh
(C) Darshar
(D) Aman

Q.92 What is the code for "Dinesh Harsh Adarsh"

- (A) zpq zas zbn
(B) zmn zyi zcd
(C) zmn zbn zcd
(D) Not

Direction Q.(93-94) In the given question a relationship shows between different elements. After the statement, four conclusions are given. You have to decide which of the following conclusion definitely follows the given statements.

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

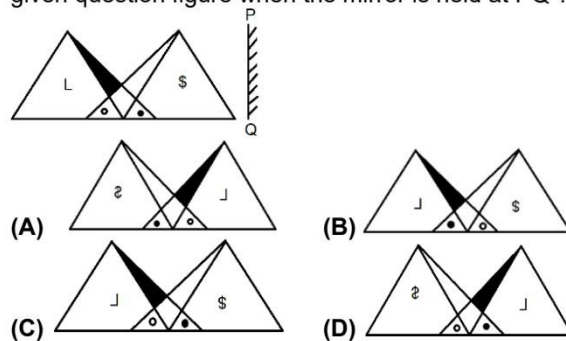
Q.93 Statement: $P > Q \geq G < M = F, R < S > U \geq M$

Conclusion: I. $S > G$ II. $Q \geq F$

Q.94 Statement: $R \geq G > F < T \leq Q < P, S > U \geq T > L < B$

Conclusion: I. $P > G$ II. $F < S$

Q.95 Which answer figure is the exact mirror image of the given question figure when the mirror is held at PQ?



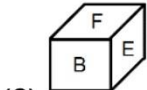
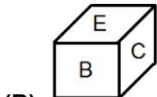
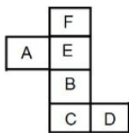
Q.96 If "+" means "x", "x" means "+", "÷" means "-" and "-" means "÷" Then select the option which is correct after changing sign?

- (A) $364-28+14 \times 321+264=239$
(B) $276+19 \times 287 \div 342-56=376$
(C) $196 \times 320 \div 273+29-34=432$
(D) $234 \div 346+73-29-182=370$

Q.97 What was the day of the week on 13 April 1723?

- (A) Thursday
(B) Monday
(C) Tuesday
(D) Wednesday

Q.98 Which figure can make the given figure?



Direction Q.(99-100) Each of the following questions below consist of a question and two statements numbered I and II are given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

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

- Q.99 Who is the tallest among Arun, Bhuvan, Chand, Dhanush and Evan.
I. Chand is shorter than Dhanush but taller than at least two people, Evan is shorter than Bhuvan.
II. Dhanush is taller than at least 3 people. Arun is taller than Evan and Chand.
- Q.100 All boys are facing north, How many boys are there between Monu and Piyush in a row of boys?
I. Monu is fifteenth from the left in the row.
II. Piyush is exactly in the middle in a row and there are ten boys towards his right.

Space for rough work

SCHOLARS ACADEMY

Name:

Mobile: Ph No:

Subject: Date of Exam:

ROLL NO.	MOBILE NUMBER	Important Instructions
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0		

Correct Method

A B ☒ D

Wrong Method

A ☒ B ☒ C ☒ D

• Marks should be dark and completely fill the circle.

• Rough work must not be done on the answer sheet.

• Make the marks only in the space provided.

• Please do not make any stray marks on the answer sheet.

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