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Rajnish Bhatnagar

Railway NTPC Pre

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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.
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NAME OF CANDIDATE:.....

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

ROLL No

Maximum Marks : 100

Total Questions : 100

Time Allowed : 90 Min.

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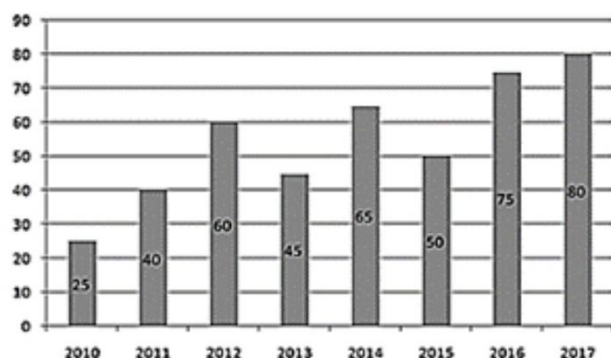
CBT I (Mathematics, Mental Ability, General Science & General Awareness)

- Q.1** Who is the founder of Haryanka Dynasty?
(A) Ajatshatru (B) Harshvardhan
(C) Bimbisara (D) Ghananand
- Q.2** The Moplah Rebellion in 1921 in Malabar was Muslim Peasants Rebellion against:
(A) Muslim Land Holders
(B) The British Government Authority
(C) The non-tribal outsiders
(D) Hindu Land Holders
- Q.3** Who established the Hindu Dharma Sangrakshini Sabha in the year 1907 by :
(A) Bal Gangadhar Tilak
(B) Raja Ram Mohan Rai
(C) Dyanand Sarshawati
(D) Damodar and Balkrishana Chapekar
- Q.4** Bande Matram was a series of articles published in the year 1907 by:
(A) Bal Gangadhar Tilak (B) Sri Aurobindo Ghosh
(C) Damodar Chapekar (D) Balkrishana Chapekar
- Q.5** Who was admired as tempestuous Hindu in 1893 in the World Parliament of Religious in Chicago?
(A) Swami Dyanand Sarshawati
(B) Rabindra Nath Tagore
(C) Gautam Budha
(D) Swami Vivekanand
- Q.6** Article 359 of the Constitution authorizes the president of India to suspend the right to move any court for the enforcement of Fundamental Rights during:
(A) A National Emergency
(B) A failure of constitutional machinery in States
(C) A financial emergency
(D) None of Above
- Q.7** The correct chronological order of the formation of Haryana, Sikkim, Arunachal Pradesh and Nagaland as full states of Indian Union is :
(A) Haryana-Sikkim-Arunachal Pradesh- Nagaland
(B) Nagaland –Arunachal Pradesh- Haryana-Sikkim
(C) Nagaland –Haryana-Arunachal Pradesh-Sikkim
(D) Nagaland –Haryana-Sikkim-Arunachal Pradesh
- Q.8** The speaker of the Lok Sabha can ask a member of the house to stop speaking and let another member speak. This phenomenon is known as:
(A) Crossing the floor
(B) Yielding the floor
(C) Point of Order
(D) Calling Attention Motion
- Q.9** By which Constitutional Amendment Act was the number of Loksabha seats increased from 525 to 545?
(A) The Twentieth Amendment Act, 1966
(B) The Forty-second Amendment Act, 1976
(C) The Forty-fourth Amendment Act, 1978
(D) Thirty-first Constitutional Amendment Act, 1973
- Q.10** The first Backward Class commission was appointed in 1953 under the chairmanship of :
(A) Deepak Katole
(B) S.K. Kharventhan
(C) Kaka Kalelkar
(D) Shakeel-uz-Zaman Ansari
- Q.11** Which of the following is not correctly matched?
(A) Sania Mirza - Tennis
(B) P.V. Sindhu - Badminton
(C) Mary Kom - Boxing
(D) Pankaj Advani – Wrestling
- Q.12** Which of the following State is surrounded by Bangladesh from three sides?
(A) Nagaland (B) Assam
(C) Arunachal Pradesh (D) Tripura
- Q.13** If speed of rotation of the earth increases, the weight of the body.
(A) Decreases
(B) Increases
(C) Remains the same
(D) May increase or decrease
- Q.14** Which ministry is primarily responsible for the implementation of the National Critical Mineral Mission?
(A) Ministry of Health
(B) Ministry of Mines
(C) Ministry of Environment
(D) Ministry of Earth Science
- Q.15** As per the latest government measures, what is the total ethanol distillation capacity in India for ESY 2024-25?
(A) 1,078 crore litres (B) 1,532 crore litres
(C) 1,713 crore litres (D) 2,024 crore litres
- Q.16** Who is the author of the book "Coming Round the Mountain"?
(A) Ruskin Bond (B) Devdutt Pattanaik
(C) Ashok Rajagopalan (D) Anushka Ravishankar
- Q.17** Which state's tableaux was adjudged the best in the State and Union Territories category at the Republic Day Parade 2025?
(A) Uttar Pradesh (B) Maharashtra
(C) Gujarat (D) Rajasthan
- Q.18** Hope Probe project, sometimes seen in news, is associated to which of the following countries?
(A) Pakistan (B) Israel
(C) India (D) UAE
- Q.19** What is the name of the exhibition launched by the National Archives of India and the National Gandhi Museum on Martyrs' Day 2025?
(A) Gandhi's Legacy: A Life of Peace
(B) Journey of the Mahatma: Through His Own Documents
(C) Mahatma Gandhi: A Life in Letters
(D) The Mahatma and His Struggle

- Q.20** Murugappa Gold Cup is related to which among the following sports?
(A) Football (B) Hockey
(C) Cricket (D) Table Tennis
- Q.21** Who among the following is the first Indian to score a century in Indian Premier League (IPL)?
(A) Gautam Gambhir (B) Manish Pandey
(C) Virat Kohli (D) Rohit Sharma
- Q.22** Kalgoorlie and Coolgardie - places famous for gold mines are located in:
(A) Australia (B) USA
(C) England (D) South Africa
- Q.23** Tadoba national park known for sheltering tiger panther and bear is located in:
(A) Assam (B) Maharashtra
(C) Karnataka (D) Tamil Nadu
- Q.24** In Geography who propounded the theory of convectional current Hypothesis?
(A) Arthur Holmes (B) Carl Ritter
(C) Arnaldo Faustini (D) Immanuel Kant
- Q.25** Apatanis are the tribes found in:
(A) Himanchal Pradesh (B) Nagaland
(C) Sikkim (D) Arunachal Pradesh
- Q.26** Genoa is leading seaport of:
(A) Spain (B) Brazil
(C) Italy (D) Canada
- Q.27** Which of the following is used to measure height?
(A) Altimeter (B) Barometer
(C) Hydrometer (D) Galvanometer
- Q.28** Coffee is obtained from which part of the plant?
(A) Leaves (B) Fruits
(C) Seeds (D) Flowers
- Q.29** The study of mountains is known as
(A) Oncology (B) Lithology
(C) Orology (D) Ornithology
- Q.30** Which mineral is used to make the Plaster of Paris?
(A) Calcite (B) Gypsum
(C) Apatite (D) Fluorspar
- Q.31** Which one of the following is not a radioactive element?
(A) Cadmium (B) Radium
(C) Thorium (D) Uranium
- Q.32** Which Vitamin is easily destroyed during cooking?
(A) Vitamin D (B) Vitamin C
(C) Vitamin A (D) Vitamin B
- Q.33** Who was the chairman of thirteenth finance commission?
(A) C. Rangrajan (B) Dr. M.S. Swami Na
(C) Dr. Raja Chellaiya (D) Dr. Vijay Kelkar
- Q.34** Centre warns of clashes post judgment in Babri Masjid demolition case, the mosque was attacked and demolished by Hindu Kar Sevaks in which of the following year?
(A) 1990 (B) 1991
(C) 1992 (D) 1993
- Q.35** Which of the following day observed as Martyrs' Day as a tribute to freedom fighters Bhagat Singh, Sukhdev Thapar, and Shivaram Rajguru?
(A) March 23 (B) September 28
(C) October 24 (D) March 20
- Q.36** INS Viraat set for dismantling at Alang yard, INS Viraat holds the Guinness World Record of which of the following?
(A) Longest serving warship of the India.
(B) Longest serving warship of the world.
(C) Played a major role in Operation Jupiter
(D) None
- Q.37** India still far from herd immunity, so what is Herd Immunity?
(A) A stage of an epidemic in which some members of a population group remain protected from infection.
(B) Presence of antibodies.
(C) Builds immunity against the disease.
(D) All
- Q.38** Which of the following statement (s) is/are true regarding Central Vigilance Commission?
I. Central Vigilance Commission (CVC) is an apex Indian governmental body created in 1964 to address governmental corruption.
II. The Central Vigilance Commissioner and the Vigilance Commissioners shall be appointed by the President on recommendation of a Committee.
(A) Only I (B) Only II
(C) Both I & II (D) Neither I nor II
- Q.39** Which of the following statement (s) is/are true regarding India's Role In Multilateral World Order?
I. Paralysis of the World Trade Organization (WTO), due to the tussle between the developed and developing world.
II. The imposition of extraterritorial sanction (under CAATSA) by the US has affected development in developing economies like India and China.
(A) Only I (B) Only II
(C) Both I & II (D) Neither I nor II
- Q.40** Which of the following statement (s) is/are true regarding Securities and Exchange Board of India (SEBI)?
I. SEBI is a statutory body established on April 12, 1990 in accordance with the provisions of the Securities and Exchange Board of India Act, 1993.
II. Initially SEBI was a non-statutory body without any statutory power.
(A) Only I (B) Only II
(C) Both I & II (D) Neither I nor II

Direction (41-43): Study the bar chart and answer the questions based on it.

PRODUCTION OF CLOTHES IN THOUSANDS



- Q.41** The average production of clothes during the year during the year 2011, 2012 and 2015 is same as that of?
 (A) 2010, 2013, 2014 (B) 2014, 2016, 2010
 (C) 2010, 2016, 2015 (D) 2012, 2013, 2015
- Q.42** Which of the following year showed the maximum increase in percentage compared to the previous years?
 (A) 2011 (B) 2016
 (C) 2014 (D) 2013
- Q.43** Calculate the percentage increase in production in year 2016 compared to 2014.
 (A) 15.39 (B) 17.38
 (C) 19.19 (D) 14.52
- Q.44** Fraction $0.45\overline{335}$ is equivalent to?
 (A) $\frac{44882}{99000}$ (B) $\frac{44822}{99000}$
 (C) $\frac{4488}{9900}$ (D) $\frac{44888}{99000}$
- Q.45** A 2340-metre-long train crosses a man walking in the opposite direction in 90 seconds. If the speed of the man is 3.6 km/h, then find the speed of the train.
 (A) 90 km/h (B) 50 km/h
 (C) 45 km/h (D) 30 km/h
- Q.46** If the sum of the digits is 4. If we interchange the digits then the new number is just 18 more than the original number then the new number will be?
 (A) 22 (B) 13
 (C) 31 (D) 40
- Q.47** 208.33% of $x = 175$ then x will be.
 (A) 75 (B) 77
 (C) 81 (D) 84
- Q.48** Calculate: $[888 + \{88 + (8+9) + 99\} + 999]$
 (A) 2081 (B) 2091
 (C) 2101 (D) 2111
- Q.49** Calculate: $(95.87+4) \times (113.13 - 13)$
 (A) 9999.9381 (B) 9998.9931
 (C) 9999.9831 (D) 9889.9831
- Q.50** A milkman has milk from 4 sources having volumes as 24,108,192 liters. What should be the maximum volume of the single measuring can such that without mixing these milks, he can measure them with minimum dips?
 (A) 12 (B) 36
 (C) 432 (D) 216

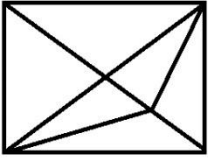
- Q.51** In a zoo lion roar in every 40 minutes, elephant trumps in every 16 minutes, the owl hoots after every 2 hours. If a visitor heard them, producing their sounds jointly at a time in 6:15 am, then when can he next time he will hear them again jointly?
 (A) 10:15 am (B) 2:15 pm
 (C) 9:15 am (D) 8:15 am
- Q.52** Virat in his 28th innings makes 156 runs, because of which his batting average goes up by 2 runs. What was his batting average just after 27 innings?
 (A) 100 (B) 114
 (C) 102 (D) 104
- Q.53** If the volume of a cube is increased by 44.2897%. Then find the % increase in its side?
 (A) 10% (B) 13%
 (C) 18% (D) 23%
- Q.54** Find the fourth proportional to 6, 7 and 42.
 (A) 36 (B) 49
 (C) 21 (D) 42
- Q.55** A man buys milk at the rate of Rs 42 per litre from a milk man. While transportation 20% of the milk got spilled. If he wants to gain 71.43% on his overall purchase then he should sell the rest of milk at what rate per litre?
 (A) 72 (B) 84
 (C) 90 (D) 56
- Q.56** The metallic gauge of a plastic wire dealer expands by 40% in the summer. To counter this, he marks up his price 60%. Then find his profit percentage?
 (A) 14.28% (B) 28.56%
 (C) 7.14% (D) 3.57%
- Q.57** 3 men or 14 women can do a piece of work in 12 days. In how many days 6 men and 28 women do the same piece of work?
 (A) 3day (B) 4day
 (C) 7day (D) 6day
- Q.58** A thief steals a golden statute at 3:10 am and drives his car at a speed of 75 km/hr. The police come to know about this theft at 4:10 am and immediately jump into action and follow the thief at a speed of 100 km/hr. After how much hours the thief will be caught?
 (A) 7:10 am (B) 8:10 am
 (C) 7:10 pm (D) 9:10pm
- Q.59** If a person reduces his speed by 25% then he takes 90 minutes to reach his office. By how much time in mins is he late in that day?
 (A) 22.5 minute (B) 30 minute
 (C) 45 minute (D) 12.5 minute
- Q.60** If a person keeps Rs 12000 in fixed deposit scheme that provides 8% pa compound interest. Then after two years how much amount he will get?
 (A) 13996.8 (B) 12888.8
 (C) 11646.8 (D) 13906.8
- Q.61** A person calculates that if the bank only increases the simple interest rate by 0.63% than he would have gained an extra amount of Rs 819. Then find how much money has been invested by that person?

- (A) 130000 (B) 230000
(C) 133300 (D) 2331500
- Q.62** Three persons invested in the ratio of 2:4:5. If they invested for 1 year and 8 months, 10 months and 8 months then what will be their profit ratio?
(A) 2:5:5 (B) 4:6:6
(C) 1:1:1 (D) 3:4:4
- Q.63** A wire bent in the form of circle covers an area equal to 1386sq cm. The same wire is now bent in the form of rectangle having length to breadth ratio as 6:5. Find the area of the rectangle?
(A) 1260 cm² (B) 676 cm²
(C) 1080 cm² (D) 1276 cm²
- Q.64** The sum of the length, breadth and height of a cuboid is 100. If its surface area is 36, then calculate the longest rod that can be placed in it?
(A) 8 (B) 64
(C) ± 8 (D) -8
- Q.65** If $\sec A + \tan A = 5$ then find the value of $\cos A$?
(A) 12/5 (B) 5/13
(C) 13/5 (D) 1
- Q.66** If $\sin B + \sin^2 B = 1$, then the value of $\cos^2 B + \cos^4 B = ?$
(A) 1 (B) 2
(C) 2/3 (D) 1/2
- Q.67** The average weight of 'A', 'B', and 'C' together is 40 kg. If the average weight of 'B' and 'C' together is 45 kg and average weight of 'A' and 'C' is 35 kg, then what is the weight of 'B'?
(A) 60 kg (B) 30 kg
(C) 50 kg (D) 40 kg
- Q.68** The ratios of the three angles of a triangle are in 29:7:9. Then the triangle is?
(A) Scalene (B) Obtuse
(C) Right angled (D) Isosceles
- Q.69** Calculate the mean and mode from the following data. The reading of ritcher scale is as follows.

7	2	3	8	5	5	7	7	7	9
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 (A) 6, 7 (B) 6, 5
(C) 5, 6 (D) None of the following
- Q.70** Raw rice is stored in a cylindrical container; ratio of rice to rice flakes in the container is 4:3. If the container is cut out at the centre to form two similar parts. If in one part the ratio of rice to rice flakes is 1:3, then in the other part what is the ratio between rice to rice flakes?
(A) 25:3 (B) 19:3
(C) 24:25 (D) 14:15

Direction Q.(71-72) Arjun started from point A in East direction, he move 12 m and reach point B, then turn 135° anticlockwise direction and move 13m straight and reach point C. From point C he turn 315° anticlockwise direction and move 4m and reach point D then turn 90° left and move 5m and reach point E, turn 270° right and move 11m straight and reach point F and stops.

- Q.71** What is shortest distance between point A and D?
(A) 7 (B) 9
(C) 10 (D) 12
- Q.72** In which direction is point F with respect to point A?
(A) North East (B) South East
(C) South West (D) West
- Q.73** Find number of triangle in given figure?

 (A) 12 (B) 13
(C) 14 (D) 15
- Q.74** From the given alternative words, select the word which cannot be formed using letters of the given word?
MULTIPLICATION
 (A) LIMITATION (B) LIPTON
(C) TIPICAL (D) MUTUAL
- Q.75** Find missing number in given figure?

23	26	13
21	12	36
28	36	25
189	140	?

 (A) 187 (B) 156
(C) 181 (D) 164

Direction Q.(76-78) 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.76** **Statement :** Some P are Q.
 All Q are R.
 Some Q are not S.
Conclusion : (I) Some R are not S is a possibility.
(II) All P are R.
- Q.77** **Statement :** All G are H.
 Some H are R.
 No R is T.
Conclusion : (I) Some H are not T
(II) All G are T is a possibility.
- Q.78** **Statement :** Some A are B.
 Some B are C.
 No C is D.
Conclusion : (I) Some A are C.
(II) Some B are not D.

Direction Q.(79-80) In the following questions select the missing number / letter / pair from given series.

- Q.79 K U S , O P W , S K A ?**
 (A) V G E (B) W F E
 (C) W G F (D) V W E

- Q.80 7 6 8 , 1 2 8 , 3 8 4 , 6 4 , ?**
 (A) 2 7 3 (B) 1 8 7
 (C) 9 3 (D) 1 9 2

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 C ÷ D * F @ G ÷ H + J - K, I + H * L % N © M.**
 How is D related to L ?
 (A) Paternal Grandfather (B) Maternal Grandfather
 (C) Grandson (D) Son - in - Law

- Q.82 C ÷ D * F @ G ÷ H + J - K, I + H * L % N © M.**
 How G is related to M ?
 (A) Mother - in - Law (B) Son - in - Law
 (C) Grandmother (D) None of these

- Q.83 Statement : C ÷ D * F @ G ÷ H + J - K, I + H * L % N © M.**
Conclusion : (I) K is mother of G.
(II) F is brother of I.
 (A) Only conclusion I follow
 (B) Only conclusion II follow
 (C) Both conclusion follow
 (D) None follow

Direction Q.(84-86) In the following questions select the related word / number from given alternatives.

- Q.84 INDIAN : HSLRFL : : LEADER : ?**
 (A) DIOUIG (B) DJPVJH
 (C) EJOVJG (D) EIPVIH

- Q.85 32 : 608 : : 39 : ?**
 (A) 851 (B) 741
 (C) 763 (D) 689

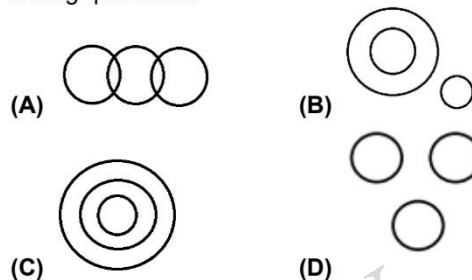
- Q.86 Bangladesh : Jatia Sansad : : Russia : ?**
 (A) Diet
 (B) Russian Congress
 (C) Rashtriya Panchayat
 (D) Federal Assembly of Russia

- Q.87** Arrange the following words as per order in the dictionary?
 1. Inhabit 2. Ingenious
 3. Inherit 4. Influence
 5. Infatuation
 (A) 45312 (B) 54213
 (C) 45213 (D) 54312

- Q.88** If "+" means "x", "x" means "+", "÷" means "-" and "-" means "÷" Then select the option which is correct after changing sign ?

- (A) $487 + 287 \div 18 \times 273 - 196 = 473$
 (B) $504 - 36 + 21 \times 213 \div 325 = 182$
 (C) $387 \times 43 + 189 \div 270 - 190 = 384$
 (D) $471 + 68 - 29 \div 321 \times 29 = 287$

Direction Q (89-90) Choose the Venn diagram which best illustrates the three given classes in each of the following questions?



- Q.89** Women, Hindu, Muslim

- Q.90** Metal, Silver, Water

Direction Q (91-92) In a certain code "My house big" is written as "lsp, jfa, kgn" House in Delhi "jfa, pkm, msg" and "Delhi is my city" is written as "bkt, ltv, pkm, Kgn".

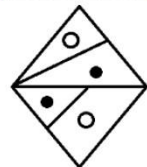
- Q.91** What is code for "big"?
 (A) jfa (B) Kgn
 (C) lsp (D) Cannot be determined
- Q.92** Give the word for code "Kgn"?
 (A) Delhi (B) my
 (C) is (D) None of these

Direction Q.(93-94) In the following questions select the odd word/ number pair from given alternatives.

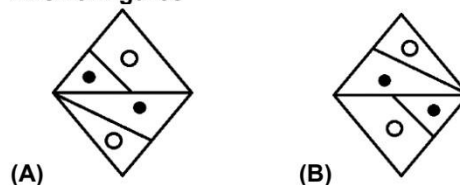
- Q.93** (A) 182 (B) 266
 (C) 364 (D) 286
- Q.94** (A) Moon (B) Star
 (C) Sun (D) Univers

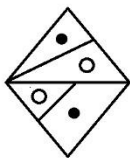
- Q.95** Which answer figure is the exact mirror image of the given question figure when the mirror is held at PQ?

Question figure

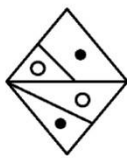


Answer figures





(C)



(D)

- Q.96** How many times hands of clock at right angle in a day?
(A) 22 (B) 44
(C) 42 (D) 24

Direction Q.(97-98) 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 above are sufficient to answer the question, while the data in statement II above 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.97** What is Meena's position with respect to Raj?
(I) In a row of 25 students, Meena is sitting 12th from right end of row and Raj is sitting 20th from left end of the row.

(II) Meena is 4th from right end and Raj is 8th from left end.

- Q.98** In which year was Sahil born?
(I) Sahil's present age is 20 years more than his child
(II) Sahil's have two children. First child was born in 1993?

Direction Q.(99-100) In each question below is given a statement followed by two conclusions numbered I and II. You have to assume everything in the statement to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statement.
(A) Only conclusion I follow
(B) Only conclusion II follow
(C) Both conclusion follow
(D) None follow

- Q.99** **Statement :** Fruits prices are soring in the market.
Conclusion : (I) Fruits are becoming a rare commodity.
(II) People cannot eat Fruits.
- Q.100** **Statement :** Only good singers are invited in the conference. No one without sweet voice is a good singer.
Conclusion : (I) All invited singer in the conference have sweet voice.
(II) Those singers who do not have sweet voice are not invited in the conference.

Space for rough work

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