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Rajasthan Basic Computer
Instructor Previous Year
Question paper Paper 1
(18 June 2022)



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Question 1

Which of these statements is/are not true in relation to "Gentlemen agreement"?

- (1) This agreement was done in 1942 A.D.
- (2) It is related to the princely state of Jhalawar.
- (3) According to this agreement the princely government will not help the British in future.

Choose the correct code -

- (A) (1) and (2)
- (B) Only (2)
- (C) Only (3)
- (D) None of these

Question 2

How is the ancient historical place "Aashram Pattan" known in Modern Times?

- (A) Jhalrapatan
- (B) Keshoraipatan
- (C) Viratnagar
- (D) Bhinmal

Question 3

In 17th century's "Sisodia-Rathore Alliance", the ruler of Mewar was -

- (A) Maharana Jagat Singh - I
- (B) Maharana Raj Singh - I
- (C) Maharana Amar Singh - II
- (D) Maharana Sangram Singh - II

Question 4

Identify the chronology of the following Battles -

- (1) Battle of Haldighati
- (2) Battle of Khanwa
- (3) Second Battle of Tarain

Choose the correct code -

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



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Question 5

Sarvottam Vilas, Gaj Vilas, Jawahar Vilas is situated in which of the following forts?

- (A) Bala Quila
- (B) Jalore fort
- (C) Mehrangarh fort
- (D) Sonargarh fort

Question 6

Haveli painting belongs to which century?

- (A) 17th century
- (B) 20th century
- (C) 18th century
- (D) 19th century

Question 7

Rajasthan's famous folk art "Bewan" is -

- (A) Presenting the life of a folk deity through paintings on a khadi cloth.
- (B) A throne made of wood on which the idol of Thakurji is adorned and seated.
- (C) A sword shaped figure made of wood which is used in Ramleela drama.
- (D) A temple shaped figure made of wood with doors.

Question 8

In which part of the body do women wear "Damana" ornament?

- (A) Finger
- (B) Nose
- (C) Ears
- (D) Feet

Question 9

Late. Hisamuddin was an accomplished artist of which Handicraft?

- (A) Thewa craft
- (B) Usta craft
- (C) Jatt Patti craft
- (D) Meenakari



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Question 10

On the second day of marriage, reception and feast is organised for the newly weds by the groom's side. What is it called?

- (A) Ku
- (B) Badhar
- (C) Aulandi
- (D) Aano

Question 11

Who is called the 'forgotten Hero of Marwar'?

- (A) Rao Chandrasen
- (B) Rao Gangdev
- (C) Maharaja Ajit Singh
- (D) Sur Singh

Question 12

Which scholar made a scientific division of Rajasthani painting style in his book "Rajput paintings"?

- (A) Dr. Shridhar Andhare
- (B) Ananda Coomaraswamy
- (C) Dr. Fayaz Ali
- (D) Eric Dickinson

Question 13

Match the following -

Institution

- (A) Rajasthan Seva Sangh
- (B) Desh Hitaishini Sabha
- (C) Veer Bharat Sabha
- (D) Sarv Huntalshini Sabha

Founder

- (1) Vijay Singh Pathik, Ram Narayan Choudhary, Hari Bhai Kinker
- (2) Kesari Singh Barhath
- (3) Swami Gopaldas
- (4) Maharana Sajjan Singh

Choose the correct code-

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



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Question 14

Which of the following pairs (Book-Author) is not correctly matched?

- (A) Desh Darpan - Shankardan Samaur
- (B) Suraj Prakash - Karnidan
- (C) Kirtar Bavni - Kavi Isardas
- (D) Ragunath Rupak - Mancharam Sevag

Question 15

Which one of the following pairs (Archaeological Site - Related District) is not correctly matched?

- (A) Sunari - Jhunjhunu
- (B) Gilund - Rajsamand
- (C) Ojhiyana - Chittorgarh
- (D) Jodhpura - Jaipur

Question 16

Which of the following pairs (Currency - Issuers) is not correctly matched?

- (A) Akhaishahi - Jaisalmer
- (B) Jhadshahi - Jaipur
- (C) Vijaishahi - Bikaner
- (D) Gajshahi - Jodhpur

Question 17

The founder of Ren Branch of Ram Snehi Sect was-

- (A) Saint Ram Charan ji
- (B) Saint Dariyav Ji
- (C) Saint Hariram Das Ji
- (D) Saint Haridas Ji

Question 18

Where is Lok Kala Mandir located?

- (A) Udaipur
- (B) Jaipur
- (C) Bikaner
- (D) Jodhpur



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Question 19

Which of the following statements is/are true in relation to Abhaneri?

- (1) The Harshat Mata temple here was built by the Feudal Chauhan's of Pratiharas.
- (2) The Chand Baori of Abhaneri is world famous.
- (3) There is a famous temple of goddess Pippalada.

Choose the correct code -

- (A) Only (2)
- (B) (1) and (2)
- (C) (1), (2) and (3)
- (D) Only (3)

Question 20

How many languages of Rajasthan are mentioned in Kuvalayamala?

- (A) 08
- (B) 28
- (C) 06
- (D) 18

Question 21

Who is the brand ambassador of Beti Bachao Beti Padhao campaign in Rajasthan?

- (A) Sarika Gupta
- (B) Avani Lekhara
- (C) Mithali Raj
- (D) Gulabo Sopera

Question 22

Vivaan Kapoor is related to which sport?

- (A) Boxing
- (B) Rifle Shooting
- (C) Kabaddi
- (D) Kho - Kho

Question 23

Batool Begum is related to which singing tradition of Rajasthan?

- (A) Gandharva Gaan
- (B) Qawwali singing
- (C) Mand singing
- (D) Phad singing



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Question 24

Where "Rajiv Gandhi Fintech Digital Institute" is to be established?

- (A) Jaipur
- (B) Jodhpur
- (C) Kota
- (D) Udaipur

Question 25

On 19 December, 2021 which scheme has been started by the department of Women and Child Development in Rajasthan?

- (A) Jagrati Bal Vikas Yojana
- (B) I Am Shakti Udaan Yojana
- (C) Udaan ke Sath Shakti Yojana
- (D) Balika Vikas Yojana

Question 26

When did Maharana Pratap establish his new capital at Chavand?

- (A) 1576 AD
- (B) 1582 AD
- (C) 1585 AD
- (D) 1594 AD

Question 27

Who has been awarded the Sahitya Akademi Award 2021 for Rajasthani language?

- (A) Anuradha Sharma
- (B) Namita Gokhale
- (C) Meethesh Nirmohi
- (D) Raj Rahi

Question 28

The foundation stone of world's third largest cricket stadium was laid on 5th Feb, 2022 at-

- (A) Chonp (Jaipur)
- (B) Sanganer
- (C) Jodhpur
- (D) Kishangarh



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Question 29

Which district of Rajasthan has got the second place in the country under the "Prime Ministers Housing Scheme" in June 2021?

- (A) Jaipur
- (B) Dungarpur
- (C) Ajmer
- (D) Jodhpur

Question 30

When was the "Jaipur Theater Fest" organized in Jaipur?

- (A) January, 2022
- (B) March, 2022
- (C) April, 2022
- (D) May, 2022

Question 31

Which of the following forests are often called the "Lungs of the Planet"?

- (A) Tundra forest
- (B) Taiga forest
- (C) Monsoon forest
- (D) Amazon rain forests

Question 32

Which one of the following is not correctly matched?

- (A) DPT - Vaccine
- (B) DOTS - Tuberculosis
- (C) Adrenaline - Hormone
- (D) AB Blood group - Universal Donor

Question 33

Pancreatic juice contains which enzyme that breaks down emulsified fats?

- (A) Lipase
- (B) Pepsin
- (C) Trypsin
- (D) Amylase



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Question 34

The escape velocity of the earth is -

- (A) 13.6 km/sec
- (B) 19.2 km/sec
- (C) 11.9 km/sec
- (D) 11.2 km/sec

Question 35

Which is called the emergency hormone in the human body?

- (A) Thyroxin
- (B) Insulin
- (C) Adrenaline
- (D) Progesterone

Question 36

First mammal to be cloned was-

- (A) Sheep
- (B) Goat
- (C) Rat
- (D) Frog

Question 37

Which one of the following is not an antioxidant?

- (A) Vitamin E
- (B) Selenium
- (C) Lycopene
- (D) Aspartame

Question 38

Involuntary actions like blood pressure and vomiting are controlled by which part of hindbrain?

- (A) Medulla oblongata
- (B) Pons
- (C) Cerebellum
- (D) Cerebrum

Question 39

Which organism causes the Kala-azar disease?

- (A) Amoeba
- (B) Plasmodium
- (C) Planaria



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(D) Leishmania

Question 40

Which is the hardest substance in the human body?

- (A) Kneecap
- (B) Finger Nails
- (C) Tooth Enamel
- (D) Skull Bones

Question 41

Which statement is correct?

Statement A - Sambhar is the largest salt water lake of Rajasthan.

Statement R - Sambhar lake is located between 74° to 75°E longitudes.

Correct code is -

- (A) A or R both are correct
- (B) Only A is correct
- (C) Only R is correct
- (D) A or R both are not correct

Question 42

Which is the biggest Thermal Power Station of Rajasthan?

- (A) Suratgarh Thermal
- (B) Kota Thermal
- (C) Giral Thermal
- (D) Barsingsar Thermal

Question 43

Which statement is correct about Bhakra Canal project?

- (A) It is a joint project of Punjab-Haryana-Rajasthan.
- (B) It provides irrigation to Hanumangarh district.
- (C) Rajasthan's share is 17.22%.
- (D) It irrigate's 2.3 Lakh Hectare of agricultural land.

Correct code is -

- (A) A, B or C
- (B) B or C
- (C) A, B or D
- (D) B, C or D



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Question 44

Red and yellow soil is found in which district of Rajasthan?

- (A) Sirohi-Ajmer-Tonk-Jaipur
- (B) Sawai Madhopur-Kota-Bhundi-Bhilwara
- (C) Ajmer-Sirohi-Dungarpur-Banswara
- (D) Sawai Madhopur-Sirohi-Bhilwara-Ajmer

Question 45

Match the following -

Mine

- (A) Degana
- (B) Mando-ki-pal
- (C) Jhamar Kotra
- (D) Goth-Manglod

Mineral

- (I) Tungsten
- (II) Florspar
- (III) Rock Phosphate
- (IV) Gypsum

Correct code is -

- (A) A-IV, B-II, C-III, D-I
- (B) A-II, B-I, C-III, D-IV
- (C) A-I, B-II, C-IV, D-III
- (D) A-I, B-II, C-III, D-IV

Question 46

Which is not correctly matched?

- (A) EA'd climate region - Eastern Rajasthan
- (B) DB'w climate region - Northern Rajasthan
- (C) DA'w climate region - Mid-Rajasthan
- (D) CA'w climate region - South-eastern Rajasthan

Question 47

According to census 2011, which district had the lowest sex ratio in the age group of 0 to 6 in Rajasthan?

- (A) Jhunjhunu
- (B) Dholpur
- (C) Ganganagar
- (D) Dausa



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Question 48

Pre-Cambrian rocks of Rajasthan are basically described by -

- (A) C.A. Hacket
- (B) M.S. Khurana
- (C) La Touche
- (D) A.M. Heron

Question 49

Match the following -

District

- (A) Banswara
- (B) Jaisalmer
- (C) Dholpur
- (D) Ganganagar

Latitude/Longitude

- (I) 30°12' N
- (II) 69°30' E
- (III) 23°3' N
- (IV) 78°17' E

Correct code is -

- (A) A-III, B-II, C-I, D-IV
- (B) A-III, B-II, C-IV, D-I
- (C) A-II, B-III, C-IV, D-I
- (D) A-I, B-II, C-IV, D-III

Question 50

Which is not correct?

- (A) Mechanized agriculture is practised in Ganganagar district.
- (B) Humid south-eastern plain is suitable for soybean cultivation.
- (C) Mahi-Kanchan is a high yielding variety of rice in Rajasthan.
- (D) Suratgarh agriculture farm is established with the help of Russia.

Question 51

What will come in place of question mark (?) in the following series?

P3C, R5F, T8I, V12L,?....

- (A) X17O
- (B) X17M
- (C) Y17O
- (D) Y17M

Question 52

Find the wrong number in the series-

2880, 480, 92, 24, 8, 4, 4

- (A) 480
- (B) 92
- (C) 8
- (D) 4

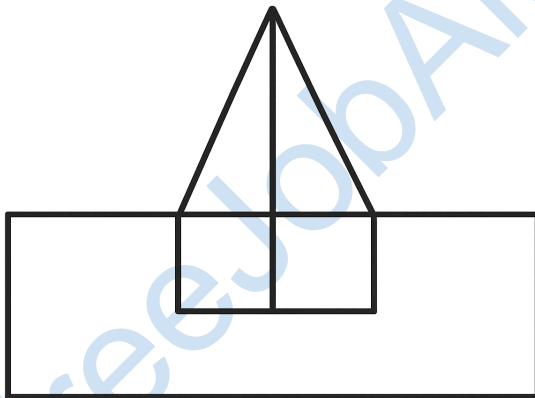
Question 53

A tree increases annually by $\frac{1}{8}$ of its height. By how much will it increase after 2 years, if it stands today 64cm high?

- (A) 81 cm
- (B) 75 cm
- (C) 74 cm
- (D) 72 cm

Question 54

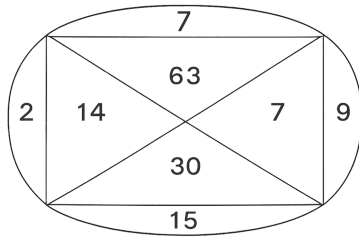
The minimum number of straight lines required to make the following figure is -



- (A) 9
- (B) 10
- (C) 11
- (D) 12

Question 55

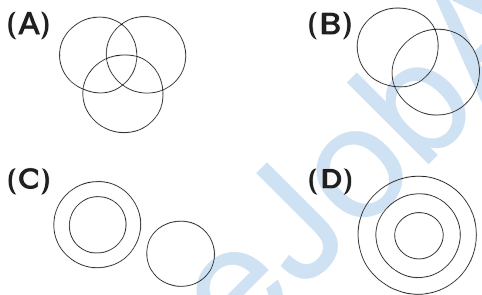
Use some rule and then find out the right option for the blank cell?



- (A) 33
- (B) 145
- (C) 135
- (D) 18

Question 56

Choose the Venn diagram that depicts the correct relationship among Males, Fathers and Doctors-



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



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Question 57

Find the angle between the hour hand and the minute hand of a clock, when the time is 3.25-

- (A) $47\frac{1}{2}^\circ$
- (B) $45\frac{1}{2}^\circ$
- (C) 45°
- (D) 40°

Question 58

$$\sqrt{2 + \sqrt{5}} - \sqrt{2 + \sqrt{5}} - \sqrt{2 + \sqrt{2 + \sqrt{3}}}$$

$\sqrt{2 - \sqrt{2 + \sqrt{8}}}$ is equal to -

- (A) 1
- (B) 2
- (C) 4
- (D) $\sqrt{6}$

Question 59

If in a certain code language "DELHI" is coded as "CCIDD", "SIGHT" is coded as "RGDDO", then in the same code language "BOMBAY" will be coded as -

- (A) ANIYWS
- (B) ANKYUR
- (C) AMJXVS
- (D) AMJXVR

Question 60

One morning Udai and Vishal were talking to each other face to face at a crossing. If Vishal's shadow was exactly to the left of Udai, which direction was Udai facing?

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



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Question 61

A cuboid has six sides of different colours. The red side is opposite to black, the blue side is adjacent to white. The brown side is adjacent to blue. The red side is face down. Which one of the following would be the opposite to brown?

- (A) Red
- (B) Black
- (C) White
- (D) Blue

Question 62

The average of 25 results is 18. The average of first twelve of them is 14 and that of last twelve is 17. Find the thirteenth result -

- (A) 78
- (B) 74
- (C) 66
- (D) 70

Question 63

When 70 is added to 70% of a number, then obtained number is equal to 70% of 150. Number is equal to -

- (A) 35
- (B) 50
- (C) 70
- (D) 100

Question 64

If by arranging the letters of the word LASBEBLA, the name of a game is formed, what are the first and last letters of the word so formed?

- (A) B, L
- (B) L, S
- (C) L, E
- (D) S, L



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Question 65

There are 120 students in a class, who read Maths or History or English. It is known that no student can read all three subjects. 24 read only Maths and History, 8 read only History and English and 21 read only Maths and English. 32 read only Maths and 13 only History. If 9 of the students who read only Maths start to read all three subjects, then find the percentage of students who read History?

- (A) 50%
- (B) 60%
- (C) 40%
- (D) None of these

Question 66

A cube is coloured blue on all faces. It is cut into 64 small cubes of equal size. How many cubes have only one face coloured?

- (A) 8
- (B) 4
- (C) 16
- (D) 24

Question 67

What will be the difference between the first digit of the highest number as well as of the lowest number after the positions of the first two digits in each number of the following series 738, 429, 156, 273, 894 are reversed?

- (A) 4
- (B) 5
- (C) 6
- (D) 7

Question 68

A question and two statements are given below. You have to decide which statement is sufficient to answer the given question.

How many doctors are working in a village?

Statements:

- I. There is one doctor per one thousand villagers.
 - II. There are 20 wards in the village. Each ward has number of doctors equal to total number of wards.
- (A) Only I is sufficient
 - (B) Only II is sufficient
 - (C) Both I and II are sufficient together
 - (D) Neither I nor II is sufficient

Question 69

If the 25th of October in a year is Thursday, then number of Mondays in that month is equal to-

- (A) 4
- (B) 5
- (C) 16
- (D) 6

Question 70

In the question below, three statements I, II, and III are given. You are required to find out which of the given statement is/are sufficient to answer the question. How is Q related to T?

Statements:

- I. M and R are brothers.
- II. S has two sons and one daughter, R being one of the sons.
- III. S is the mother of T and married to Q.

- (A) I and III
- (B) Only III
- (C) I and II
- (D) II and III

Question 71

In the question given below two statements are given, which are followed by two conclusions I and II. You have to take the statements to be true even if the statements are at variance with known facts. Make a careful study of all the conclusions and decide which conclusion logically follows the given statements even if they seem to be at variance from commonly known facts.

Statements:

- All cakes are desks.
- All desks are toffies.

Conclusions:

- I. All toffies are cakes.
 - II. Some toffies are cakes.
- (A) only conclusion I follows
 - (B) only conclusion II follows
 - (C) Both conclusions I and II follow
 - (D) Neither conclusion I nor conclusion II follows



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Question 72

How many such pairs of letters are there in the word 'FOREIGN', each of which has as many letters between its two letters as they have between them in the English alphabet?

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

Question 73

How many 3's are there in the given sequence which are neither preceded by 6 and nor immediately followed by 9?

Series: 9366395937891639639

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

Question 74

How many times in a day are the hands of a clock straight?

- (A) 22 times
- (B) 24 times
- (C) 44 times
- (D) 48 times

Question 75

Which of the following rational number lies between $\frac{-4}{5}$ and $\frac{-2}{3}$?

- (A) $\frac{-3}{5}$
- (B) $\frac{-7}{9}$
- (C) $\frac{-1}{3}$
- (D) $\frac{-13}{45}$

Question 76

Equations are solved on the basis of a certain system, on the same basis find out the correct answer for the given equation -

If $\$5472 = 9\$, \$7584 = 6\$, then $\$9236 = ?\$$$

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



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Question 77

Which of the following letters is 14th to the right of 6th letter from the left in the English alphabet?

- (A) R
- (B) P
- (C) W
- (D) T

Question 78

The value of k for which quadratic equation $kx(x-2)+6=0$ has equal roots are

Question 79

Raju's father's age is 5 years more than three times of Raju's age. Raju's father is 44 years old. then age of Raju is-

- (A) 39 years
- (B) 12 years
- (C) 13 years
- (D) 14 years

Question 80

Study the following information and answer the question given below it.

K, G and H are intelligent. K, R and J are hardworking. R, H and J are honest. K, G and J are ambitious. Which of the following persons is neither honest nor hardworking but is ambitious?

- (A) K
- (B) G
- (C) R
- (D) H

Question 81

In a tournament 14 teams play league matches. If each team plays against every other team once only then how many matches are played?

- (A) 105
- (B) 91
- (C) 85
- (D) 78



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Question 82

Read the following information and answer the given question-

Aarti is older than Muskan. Gajendra is older than Muskan but younger than Aarti. Keshav is younger than Rajendra and Muskan. Muskan is older than Rajendra. Whose age is between Rajendra and Gajendra?

- (A) Keshav
- (B) Muskan
- (C) Aarti
- (D) None of these

Question 83

The central angle of the C field is equal to-

(Note: Based on the pie-chart showing expenditures of a family)

- (A) 1.8°
- (B) 18°
- (C) 20°
- (D) 5°

Question 84

If the family expenditure is 56,000, the difference between the expenses of (B, C) and (F, E) is equal to -

- (A) ₹ 448
- (B) ₹ 4480
- (C) ₹ 4380
- (D) ₹ 4580

Question 85

Find the number of triangles in the given figure -

- (A) 24
- (B) 22
- (C) 20
- (D) 18

Question 86

ABCDEFGHIJKLMNOPQRSTUVWXYZ

If the second half of the English alphabet is reversed then which letter will be 4th to the right of 20th letter from the right?

- (A) U
- (B) K
- (C) E
- (D) F



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Question 87

A man completes half of a trip at 30 miles per hours and the other half at 60 miles per hour. If the whole trip is 20 miles, how much time will he take to complete the trip?

- (A) 30 minute
- (B) 45 minute
- (C) 60 minute
- (D) 75 minute

Question 88

Find the missing number from the given alternatives -

(Note: Diagram sequence numbers: 5, ?, 8, 39, 13, 22)

- (A) 66
- (B) 71
- (C) 72
- (D) 78

Question 89

In the following question, three of the given four numbered figures (A), (B), (C) and (D) are alike in a certain way. Choose the one which is different from these three figures -

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

Question 90

Select the correct alternative that shares the same relationship as the given pair below -

Fog: Visibility :: AIDS : ?

- (A) Health
- (B) Resistance
- (C) Virus
- (D) Death

Question 91

Find the odd one out-

- (A) D22R
- (B) G29M
- (C) T36P
- (D) V24B



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Question 92

Select the correct alternative that shares the same relationship as the given pair below -

$13 \times 17 :: D \times H : ?$

- (A) 4×6
- (B) 4×8
- (C) 8×4
- (D) 6×6

Question 93

If A denotes \times , C denotes \div , D denotes $+$, E denotes $-$, then
 $14C3A12E4D2=?$

- (A) 17
- (B) 32
- (C) 28
- (D) 6

Question 94

If 'sky' is called 'sea', 'sea' is called 'water', 'water' is called 'air', 'air' is called 'cloud' and 'cloud' is called 'river', then what do we drink when thirsty?

- (A) sky
- (B) air
- (C) water
- (D) sea

Question 95

If a mirror is placed in position of LM, then which of the answer figures is the right mirror image of the given question figure?

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

Question 96

Six persons are sitting in a circle. A is facing B. B is to the right of E and left of C. C is to the left of D. F is to the right of A. Now, D exchanges his seat with F and E with B. Who will be sitting to the left of D?

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

Question 97

A group of 630 children are arranged in rows for a group photo session. Each row contains three less children than the row in front of it. What number of rows is not possible?

- (A) 3
- (B) 4
- (C) 5
- (D) 6

Question 98

Mr. X walked 75 m towards North. Then he turned to left and walked 25m. He turned left again and walked 80m. Then he turned to right at an angle of 45° . In which direction was he moving finally?

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

Question 99

Find the largest number of four digits which gives remainder 4 when divided by each 6, 8, 10 and 12?

- (A) 9984
- (B) 9964
- (C) 9946
- (D) 9944

Question 100

The following table shows number of registered vehicles in a city (in lakhs) in different years.

Vehicle	1990-91	2000-01	2010-11
Car	4.77	9.27	25.38

Bus	1.02	1.71	3.51
Truck	2.46	5.04	11.04
Bike	0.81	2.85	45.27
Others	0.12	1.08	11.82
Total	9.18	19.95	97.02

If percentage of increase of total number of vehicles from 2000-01 to 2010-11 is made equal to percentage of increase of total number of vehicles from 1990-91 to 2000-01, then total number of vehicles in 2010-11 would be equal to (in lakhs)?

- (A) 42
- (B) 42.5
- (C) 43.95
- (D) 43.36