



RRB Group-D 1st October 2018-shift -3

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Instructions

For the following questions answer them individually

Question 1

Read the statements and identify the logically correct conclusion from the given information.

Statement:

"The pedestrian crossing is few feet away, it is safe to use it." says a mother to her child.

Conclusions:

- I. Pedestrians should use pedestrian crossing for safety.
- II. All the children know what is pedestrian crossing.

- A Only conclusion I follows
- B Both I and II follow
- C Only conclusion II follows
- D Neither I nor II follows

Answer: A

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Question 2

What is the third proportional to 9 and 12?

- A 19
- B 16
- C 18
- D 17

Answer: B

Question 3

Which of the statements is sufficient to answer the question?

Question:

Find the total number of students in a class if the class has some boys and some girls.

Statements:

- I. The number of boys in a class is 10.
- II. The number of girls in a class is 2 more than the number of boys.

- A Only statement II is sufficient
- B Either statement I or II is sufficient
- C Both statements I and II are sufficient
- D Only statement I is sufficient

Answer: C

Question 4

In a code language, TURN is written as STQM What is the code for LIMP?

- A KHLP
- B KHNQ
- C KHLO
- D JHLO

Answer: C

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Question 5

Select the option that is related to the third word on the same basis as the second word is related to the first word.
Magnetic field : Oersted :: Power : ?

- A Litre
- B Volt
- C Watt
- D Metre

Answer: C

Question 6

Kalyan is twice as old as his sister and five times younger than his father. After two years their combined age will be 58. How old is Kalyan's sister now?

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

Answer: B

Question 7

If east becomes north-east, what will be north become?

- A North-west
- B North-east
- C West
- D East

Answer: A

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Question 8

In 2017, The Government of India announced which of the following schemes to help replace incandescent bulbs with LED bulbs?

- A Deen Dayal Upadhyaya Gram Jyoti Yojana (DDUGJY)
- B Vidyut Shakti Samakshan Yojana (VSSY)
- C Integrated Power Development Scheme (IPDS)
- D Unnat Jyoti by Affordable LEDs for All (UJALA)

Answer: D

Question 9

3 R # 2 A S K 5 % T 7 & N Y + X B / L Q @ 1 If the second half of the above series is reversed then using the new series find the missing term.

+%2 : /\$3 :: @Y\$:

- A 7XR
- B TB#
- C BT#
- D %#K

Answer: B

Question 10

Diksha obtained 58% marks in an exam where the maximum marks was 450. She obtained marks.

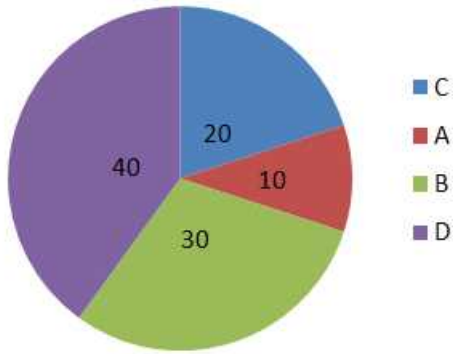
- A 290
- B 276
- C 261
- D 275.5

Answer: C

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Question 11

The data shows the information on the number of children vaccinated in the year 2016 in different cities:



If the total number of children vaccinated in the year 2016 is 1,20,000, then how many kids from city 'B' were vaccinated?

- A 24,000
- B 48,000
- C 12,000
- D 36,000

Answer: D

Question 12

Choose the correct Venn diagram which represents the given words: "Utensils, Furniture, Clothes"

- A
- B
- C
- D

Answer: A

Question 13

Sindhu can cover a distance of $20\frac{2}{3}$ km in $7\frac{3}{4}$ hours on foot. How many km per hour does she walk?

- A 4 km
- B $\frac{2}{3}$ km
- C $2\frac{2}{3}$ km
- D $3\frac{2}{3}$ km

Answer: C

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Question 14

A statement is followed by two arguments. Decide which of the arguments is/are strong with respect to the statement.

Statement:

Too much of pain killer affects the liver.

Arguments:

- I. Yes, for all small aches we should avoid taking pain killers.
- II. No, when we have the comfort of gulping a tablet; why to bear the pain?

- A Only argument I is strong.
- B Both I and II are strong
- C Only argument II is strong.
- D Neither I nor II is strong.

Answer: A

Question 15

If the simple interest on a certain sum for 1.5 years at 8% p.a. is. ₹ 360. Find the compound interest on the same sum for the same rate of interest but double the time?

- A ₹ 778
- B ₹ 778.13
- C ₹ 779
- D ₹ 779.13

Answer: D

Question 16

The capital of Jharkhand is

- A Hattia
- B Patna
- C Ranchi
- D Jamshedpur

Answer: C

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Question 17

Rathin & Bratin together can complete a piece of work in 12 days. They start the work together but Rathin had to leave 5 days before the work got over. As a result it took a total of 15 days to complete the work. How many days would it have taken Bratin to complete the work by himself?

- A 20
- B 24
- C 30
- D 28

Answer: C

Question 18

The substances whose odour changes in acidic or basic medium are called

- A Natural indicators
- B Synthetic indicators
- C Acid-base indicators
- D Olfactory indicators

Answer: D

Question 19

Which of the following statements is/are true/false about speed of sound in different media at 25°C ?

- A. In oxygen gas, speed of sound is 316 m/s.
- B. In water (distilled), the speed of sound is 1498 m/s.

- A Only A is true
- B Neither A nor B are true
- C Both A and B are true
- D Only B is true

Answer: C

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Question 20

Find the square root of the perfect square made by multiplying 4050 with a least positive integer.

- A 80
- B 90
- C 85
- D 95

Answer: B

Question 21

Transpiration takes place through the

- A vascular bundles
- B cortex
- C stomata
- D epidermis

Answer: C

Question 22

If L stands for +, M stands for -, N stands for \times , P stands for \div then what is the value of 7NI2L48P4M6

- A 98
- B 90
- C 94
- D 92

Answer: B

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Question 23

The potential difference between the terminals of an electric heater is 60 V when it draws a current of 4 A from the 3 source. What current will the heater draw if the potential difference is increased to 172.5 V ?

- A 10 A
- B 24 A
- C 8.5 A
- D 11.5 A

Answer: D

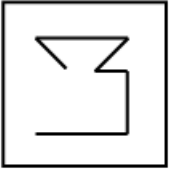
Question 24

Name the shuttler who represents the Olympic committee in the Badminton World Federation?

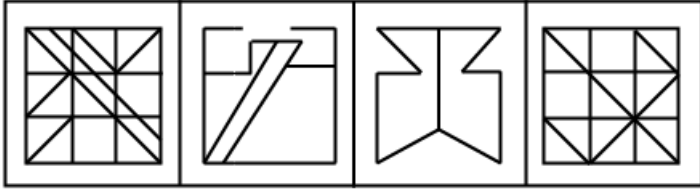
- A Saina Nehwal
- B K Srikanth
- C P Gopichand
- D B Sai Praneeth

Answer: A

Question 25



The above figure is embedded in any of these four figures. The correct picture containing the above picture is:



A

B

C

D

A C

B D

C B

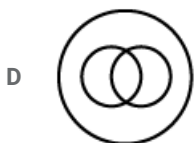
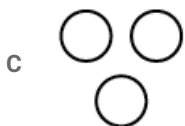
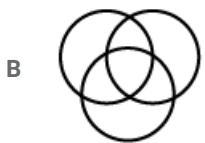
D A

Answer: D

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Question 26

Choose the best suitable Venn diagram for the following words.
"Metal, Gold, Platinum"



Answer: A

Explanation:

Gold and Platinum are metal but different from others,

Hence option 'A' is correct.

Question 27

A person borrowed ₹ 32,000 at a yearly 9% simple interest and deposited the same amount in a bank at a yearly compound interest of 10%. What is the gain in rupees at the end of 3 years?

- A ₹ 926
- B ₹ 1,940
- C ₹ 2,904
- D ₹ 1,952

Answer: D

Question 28

Which of the following states that "properties of elements are a periodic function of their atomic number"?

- A Dobereiner's triads
- B Modern periodic law
- C Newlands's law of octaves
- D Mendeleev's periodic law

Answer: B

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Question 29

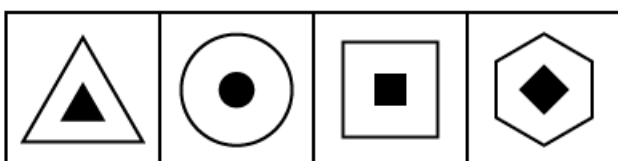
The relation between potential difference (V) and current (I) was discovered by:

- A Pascal
- B Tesla
- C Newton
- D Ohm

Answer: D

Question 30

Out of the four option figures, three are similar in a certain manner. However, one figure is NOT like the other three. Select the figure which is different from the rest.



A B C D

A C

- B B
- C D
- D A

Answer: C

Explanation:

All figure contain same as itself except figure D(hexagon contain quadilateral),
Hence option 'C' is correct.

Question 31

A car, while moving, is facing a wind from the opposite direction. The work done by the wind on the car will be

- A Infinity
- B Positive
- C Zero
- D Negative

Answer: D

Explanation:

Work done = $F \times S$,

wind flow in opposite direction which obstruct the speed of car ,

that's why work done is negative,

Hence option 'D' is correct.

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Question 32

The SI unit of power is

- A Erg
- B Kilowatt
- C Joule
- D Watt

Answer: D

Question 33

Persons A, B and C can complete a task together in 81 days. A and B can complete the same task together in 97.2 days. B and C can complete the same task together in 162 days. In how many days can B alone complete the task?

- A 243
- B 225
- C 261
- D 234

Answer: A

Question 34

There are 10 protons and 17 neutrons in the nucleus of an element. What is its mass number?

- A 27
- B 7
- C 17
- D 10

Answer: A

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Question 35

Select the option that is related to the third word on the same basis as the second word is related to the first word.

Sound : Ear :: Scent :

- A Feel
- B Think
- C Smell
- D Nose

Answer: D

Explanation:

Ear can hear sound, Nose can smell scent.

Hence option 'D' is correct.

Question 36

If the vulgar fraction of $0.\overline{41}$ is given by $\frac{41}{999\dots\dots 9(n\text{times})}$ then find the value of n?

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

Answer: C

Question 37

Bratin is now 18 years old, whereas his cousin is 7 years old. After how many years will Bratin's age be 1.5 times that of his cousin?

- A 15
- B 16
- C 13

D 14

Answer: A

Explanation:

bratin's age =18 and his cousin =7,

after x year Bratin's age will be 1.5 times that of his cousin

$$(18+x) = 1.5 (7+x)$$

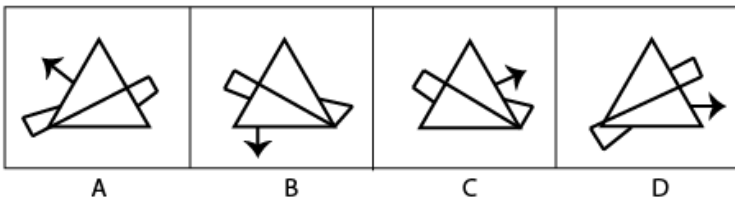
$$x=15,$$

Hence option 'a' is correct.

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Question 38

Choose the odd one from among the given figures.



A A

B D

C C

D B

Answer: E

Question 39

The British made English the medium of instruction in India in

A 1835

B 1857

C 1855

D 1833

Answer: A

Question 40

How is Srilekha's brother's only sister's father's sister related to her?

A Paternal Aunt

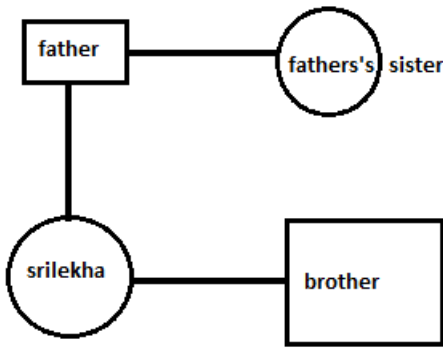
B Sister

C Mother

D Grandmother

Answer: A

Explanation:



from above figure it's clear that,
that lady is parental aunt of srilekha,
Hence option 'A' is correct.

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Question 41

A fraction when added to $\frac{17}{3}$ gives 4. what is the said fraction?

- A $-\frac{1}{1}$
- B $-\frac{2}{3}$
- C $\frac{9}{2}$
- D $\frac{2}{3}$

Answer: B

Explanation:

$$x + \frac{17}{3} = 4, \text{ by solving this we get } -\frac{5}{3}$$

hence option 'B' is correct.

Question 42

Which of the following statements is/are true/false?

- A. An acid which is completely ionized into ions and produces large number of H^- ions. For example HCl, H_2SO_4, HNO_3
- B. An acid which is partially ionized in water and produces less number of H^- ions. Form example $CH_3COOH, H_2CO_3, H_2S0_3$.

- A Both A and B are true
- B Only B is true
- C Both A and B are false
- D Only A is true

Answer: A

Question 43

Who received the prestigious Florence Nightingale Award from the former President Pranab Mukherjee in 2017?

- A Krishna Kumari
- B Jaya Lakshmi
- C Devi Kumari
- D Kavitha

Answer: A

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Question 44

The SI unit of pressure is.....

- A Newton
- B Ohm
- C Pascal
- D Dyne

Answer: C

Question 45

Let α, β be the roots of $ax^2 + bx + c = 0$; γ, δ be the roots of $px^2 + qx + r = 0$; & D_1, D_2 the respective discriminants of these equations. If $\alpha, \beta, \gamma, \delta$ are in A.P. Then find the value of $D_1 : D_2$

- A $\frac{a^2}{p^2}$
- B $\frac{a^2}{b^2}$
- C $\frac{b^2}{q^2}$
- D $\frac{c^2}{r^2}$

Answer: A

Question 46

In triangle ABC , $AD \perp BC$ and AO is the bisector of $\angle BAC$. If $\angle ABC = 65^\circ$ and $\angle ACB = 23\frac{1}{2}^\circ$, then $\angle DAO$ is (in degrees)

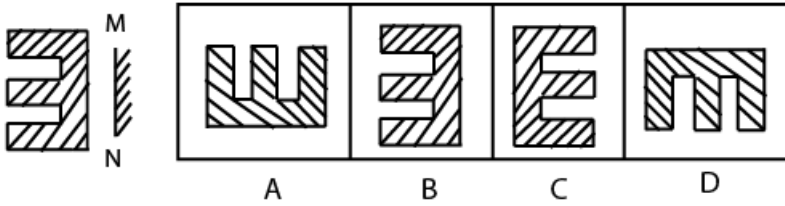
- A $20\frac{1}{4}^\circ$
- B $20\frac{1}{5}^\circ$
- C $20\frac{1}{2}^\circ$
- D $20\frac{3}{4}^\circ$

Answer: D

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Question 47

Find the mirror image of the given figure if the mirror is placed at line MN.



A D

B B

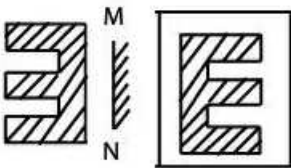
C A

D C

Answer: D

Explanation:

According to the given figure-



as we can see that figure c is actually represent the mirror image,

Hence, option 'D' is correct.

Question 48

..... was the founder of the Lodi Dynasty.

A Sultan Ibrahitn

B Ala-ud-din Lodi

C Ibrahim Lodi

D Bahlul Lodi

Answer: D

Question 49

The Indian Women's hockey team won the Asia Cup 2017 by defeating which country?

A Germany

B South Korea

C China

D Japan

Answer: C

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Question 50

In a class there were 18 boys and some girls. In a test the mean score obtained by the boys was 12 while that obtained by the girls was 14. If the overall average was 13.1, what was the total number of students in the class?

- A 38
- B 44
- C 42
- D 40

Answer: D

Explanation:

$b=12, g=14$ (value of b and g , from question)

$$\frac{18b + xg}{18 + x} = 13.1,$$

x is the number of girl = 12

total boys and girls = $18 + 12 = 40$;

hence option 'D' is correct.

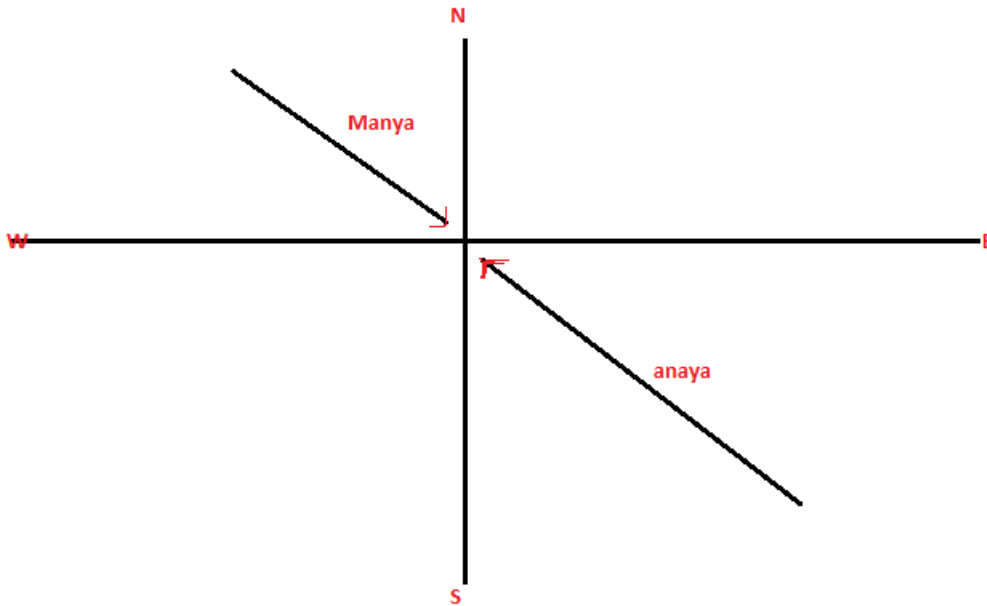
Question 51

Anya and Manya are standing facing each other. Anya is facing North-West. Which direction is Manya facing with respect to Anya?

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

Answer: C

Explanation:



From the above figure it's clear that Manya is facing south east,
Hence option 'C' is correct.

Question 52

A person walks $\frac{2}{5}$ th of the total distance and covers one-third of the remaining distance by bus. What is the fraction of the remaining distance to be covered?

- A $\frac{3}{5}$
- B $\frac{2}{5}$
- C $\frac{7}{15}$
- D $\frac{1}{5}$

Answer: B

Explanation:

Lets total distance= 5 , from walking he covers 2 unit distance, and remaining distance =3 (from this distance he covers $\frac{1}{3}$) so remaining distance =2

fraction of the remaining distance to be covered = $\frac{2}{5}$.

Hence option 'B' is correct.

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Question 53

Who won the Best Actress Award at the 64th National Film Awards in 2017?

- A Sonam Kapoor
- B Taapsee Pannu
- C Anushka Sharma
- D Surabhi Lakshmi

Answer: D

Question 54

India's first World Heritage City Status was accorded to which of the following city by UNESCO?

- A Hyderabad
- B Hampi
- C Jaipur
- D Ahmedabad

Answer: D

Question 55

Which of the following pairs do not have same SI unit?

- A Displacement and distance
- B Force and pressure
- C Work and energy
- D Speed and velocity

Answer: B

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Question 56

Read the following statement and the arguments that follow. Decide which of the arguments is strong.

Statement:

Young entrepreneurs should be encouraged.

Arguments:

I: Yes, it helps in the industrial development of the country and reduces burden on the employment market.

II: No They are not experienced and may make losses.

- A Only argument I is strong
- B Either argument I or II is strong
- C Neither argument I nor II is strong
- D Only argument II is strong

Answer: A

Question 57

The atomic mass of aluminum is 27. The number of moles present in 81 grams of aluminum is

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

Answer: D

Question 58

What is the SI unit of speed?

- A m/s
- B km/h
- C m/minute
- D km/s

Answer: A

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Question 59

You are given a question and two statements. Identify which of the statements is/are necessary/sufficient to answer the question.

Question:

How is Rajesh related to Vijay?

Statement:

- I. Rajesh is the only son of Vijay's mother-in-law.**
- II. Veena is Rajesh's only sister.**

- A Data in I alone is sufficient
- B Data in both I and II together are not sufficient
- C Data either in I alone or II alone are sufficient
- D Data in II alone is sufficient

Answer: A

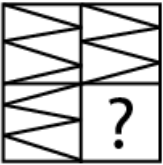
Question 60

A girl saw a clock when it was 3 am. The clock loses 16 minutes per day. What will be the actual time when she sees the 0 clock on the 4th day at 8 pm?

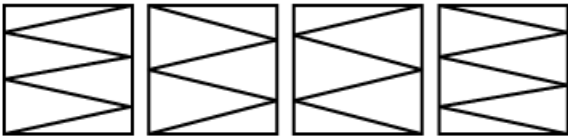
- A 9:15 pm
- B 9:00 pm
- C 8:30 pm
- D 9:30 pm

Answer: B

Question 61



Choose the correct picture that replaces the (?) symbol above with the below give options:



A

B

C

D

A A

B D

C C

D B

Answer: C

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Question 62

An object moving with a uniform velocity of $4ms^{-1}$ possesses kinetic energy of 120 J. Find the mass of the object.

A 15 N

B 15 W

C 15 kg

D 15 Pa

Answer: C

Question 63

Which of the following is not a noble gas?

A oganesson

B Argon

C Xenon

D Chlorine

Answer: D

Question 64

Who was conferred with the Best Director Award in the 64th National Film Awards?

A Rajesh Mapuskar

- B Srijit Mukherji
- C Anurag Basu
- D Nitesh Tiwari

Answer: A

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Question 65

Pointing to a man. Pankaj said. "He is the brother of my uncle's daughter". How is this man related to Pankaj?

- A Nephew
- B Cousin
- C Uncle
- D Son

Answer: B

Question 66

If $10 \sec^2 x - 9 \tan^2 x = 13$ and $0^\circ \leq x < 90^\circ$, then $x = \dots\dots\dots$

- A 30°
- B 45°
- C 60°
- D 90°

Answer: C

Question 67

Which of the fractions given below is not equal to $\frac{5}{9}$?

- A $\frac{105}{198}$
- B $\frac{80}{144}$
- C $\frac{40}{72}$
- D $\frac{25}{45}$

Answer: A

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Question 68

20 men can finish a certain work in 10 days, where as it takes 12 women to finish it in 10 days. If 15 men and 6 women undertake to complete the work, how many days will they take to complete it?

- A 8 days
- B 10 days
- C 6 days
- D 4 days

Answer: A

Question 69

When light travels from a denser medium to a rarer medium, what is the effect on its speed?

- A Increases
- B No change
- C Decreases
- D Decreases and then increases

Answer: A

Question 70

..... is the state flower of Jharkhand.

- A Lotus
- B Rohira
- C Orchid
- D Palash

Answer: D

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Question 71

Find the missing letter in the series:

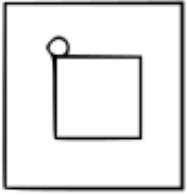
Y, W, U, S, ?, O

- A N
- B T
- C R
- D Q

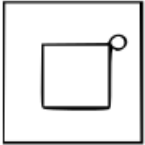
Answer: D

Question 72

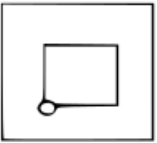
Choose the correct mirror image for the following figure.



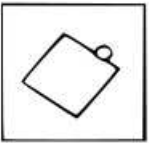
A



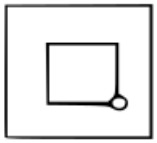
B



C



D



Answer: A

Question 73

In which of the following phenomena can many plants be grown from one parent in disease-free conditions?

- A Sexual reproduction
- B Tissue culture
- C Spore formation
- D Regeneration

Answer: B

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Question 74

Read the following statements and the conclusions that follow. Decide which of the two conclusions follow from the given statements.

Statements:

- All the cots are hotels.
- All hotels are sheets.

Conclusions:

1. Some cots are not sheets.
2. Some sheets are cots.

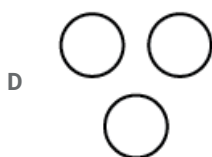
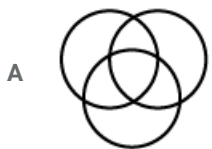
- A Both conclusions 1 and 2 follow
- B only conclusion 2 follows
- C Either conclusion 1 or 2 follows
- D Only conclusion 1 follows

Answer: B

Question 75

Choose the best suitable Venn diagram for the following. words:

Amphibians, Tortoise, Crocodile



Answer: C

Question 76

Which mobile application has N. Chandrababu Naidu, the Andhra Pradesh Chief Minister, launched at the Collectors' Conference in Vijayawada?

- A 'People First' mobile application
- B 'People Safe' mobile application
- C 'People Friend' mobile application

D 'People Help' mobile application

Answer: A

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Question 77

The system transports fluids from one place to another.

A respiratory

B vascular

C nervous

D excretory

Answer: B

Question 78

Which of the following tissues is composed of mainly dead cells?

A Parenchyma

B Collenchyma

C Aerenchyma

D Xylem

Answer: D

Question 79

Fill the missing number for the series from the given options:

8, 11, 16, 23, 32, ?

A 40

B 43

C 46

D 42

Answer: B

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Question 80

Who is the Chief Minister of Uttarakhand who was elected in 2017?

A Satpal Maharaj

B Harak Singh Rawat

C Trivendra Singh Rawat

D Prakash Pant

Answer: C

Question 81

Aluminium metal is extracted only by:

A Electrolysis

B Calcination

C Reduction

D Oxidation

Answer: A

Question 82

Halogens contains

A 2 gases,two liquids and 1 solid

B 2 gases and 3 solids

C 2 gases,one liquid and 2 solids

D 3 gases and 3 solids

Answer: C

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Question 83

A statement is followed by two arguments. Decide which of the arguments is/are strong with respect to the statement.

Statement:

Should income tax be abolished in developed countries?

Arguments:

1. Yes, it will motivate to earn more.

2. No, people must learn to share their wealth for the betterment of other people.

A Either argument 1 or 2 is strong

B Only argument 1 is strong

C Neither argument 1 nor 2 is strong

D Only argument 2 is strong

Answer: D

Question 84

A solution contains 32 g of common salt in 320 g of water. Calculate the concentration in terms of mass by mass percentage of the solution.

A 9.09 %

B 13.05 %

C 9.09 g

D 8.84%

Answer: A

Question 85

In a diamond, each carbon atom is bonded to:

A two other carbon atoms

B three other carbon atoms

C four other carbon atoms

D five other carbon atoms

Answer: C

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Question 86

India's first bullet train is proposed to run between

A Surat and Mumbai

B Ahmedabad and Mumbai

C Vadodara and Mumbai

D Vapi and Mumbai

Answer: B

Question 87

Amoeba, Paramecium and Bacteria undergo:

A sexual reproduction

B budding

C binary fission

D multiple fission

Answer: C

Question 88

If $x = a(\sin \theta + \cos \theta)$ and $y = b(\sin \theta - \cos \theta)$ then $\left(\frac{x^2}{a^2}\right) + \left(\frac{y^2}{b^2}\right) = ?$

A 3

B 1

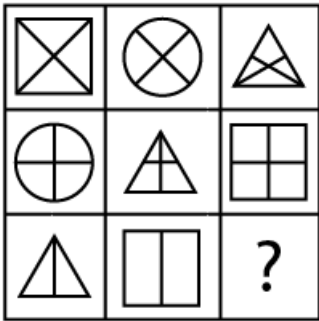
C 4

D 2

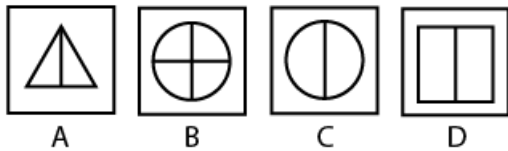
Answer: D

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Question 89



Choose the correct picture that fit the blank place



A D

B C

C A

D B

Answer: B

Question 90

The Asia-Africa-Europe (AAE-1) submarine cable system, the world's longest 100-Gbps submarine cable system was launched by

A Bharti Airtel

B Reliance Jio

C Idea Cellular

D Vodafone

Answer: B

Question 91

Which one of the following is the equation for Position - Time relation?

A $S = ut + \frac{1}{2}at^2$

B $V = U + at$

C $U = V + at$

D $2as = v^2 - u^2$

Answer: A

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Question 92

In January 2018, who was appointed as the official brand ambassador of Sikkim?

- A A. R. Rahman
- B Sania Mirza
- C Bhaichung Bhutia
- D Mary Kom

Answer: A

Question 93

€1156 was divided between two people in the ratio 13 : 21. The one who got the larger share received €

- A 782
- B 714
- C 680
- D 748

Answer: B

Question 94

Which country had hosted the FIFA under 19 world cup in the year 2017?

- A India
- B England
- C Australia
- D Pakistan

Answer: A

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Question 95

Divide 1,380 among A, B and C, so that A gets 5 times of C and 3 times of B.

- A A = 980 ; B = 300 ; C = 100
- B A = 880 ; B = 200 ; C = 300
- C A = 900 ; B = 300 ; C = 180
- D A = 800 ; B = 300 ; C = 280

Answer: C

Question 96

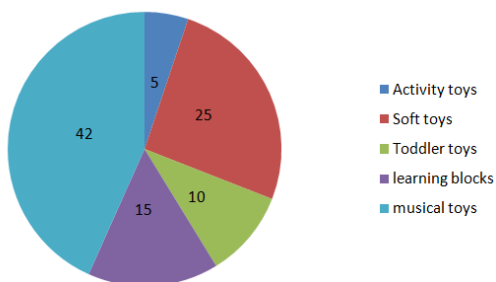
Which Indian city was included in the UNESCO Creative Cities Network in 2017 for its rich musical tradition?

- A Bengaluru
- B Chennai
- C New Delhi
- D Lucknow

Answer: B

Question 97

The following pie chart shows information on sales of a toy making company "XYZ" for 2017-18 financial year



The total revenue made by sales of the toys is ₹ 38,72,000/-
Which type of toys made least revenue for the company?

- A Musical toys
- B Activity toys
- C Learning blocks
- D Soft toys

Answer: B

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Question 98

Which of the following has the highest value?

- A 10 power 11
- B 12 power 9
- C 5 power 5
- D 11 power 10

Answer: A

Question 99

5% population of a town died of some epidemic and 8% of the remaining population left in panic. lithe population of the town now is 88.274. find the population of the town at the beginning.

- A 99,800
- B 1,21,1600
- C 1,01,000
- D 84,500

Answer: C

Question 100

Who won the 2017 Discovery Education 3M Young Scientist Challenge for inventing a quick, low-cost test to detect lead-contaminated water?

- A Koushik Chakraborty
- B Divya Sharma
- C Gitanjali Rao
- D Shiv Prakash Singh

Answer: C

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