



RRB Group-D 23rd Sep 2018-shift -2

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Instructions

For the following questions answer them individually

Question 1

The LCM of $15x^3y^4$ and $12x^2y^5$ is:

- A $25x^3y^5$
- B $15x^3y^5$
- C $12x^3y^3$
- D $60x^3y^5$

Answer: D

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Question 2

An object of mass 1 kg has a potential energy of 2 J relative to the ground, when it is at a height of: Take $g = 10 \text{ m/s}^2$

- A 0.2 m
- B 1 m
- C 0.1 m
- D 0.5 m

Answer: A

Question 3

Find the next number in the series:

13, 18, 28, 43, 63, ?

- A 89
- B 88
- C 90
- D 85

Answer: B

Question 4

$84 \div [50 - \{4^3 - (30 - 128 \div 8 \times 4)\}] = ?$

- A 12
- B 3
- C 4
- D 7

Answer: D

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Question 5

Babur, an Afghan ruler, established the Mughal dynasty in India in

- A 1526 AD
- B 1256 AD
- C 1656 AD
- D 1652 AD

Answer: A

Question 6

Rahim started a journey 15 minutes late, and as a result, had to drive at a speed of 54 km/h instead of 45 km/h to reach his destination on time. What is the distance covered during the course of the journey?

- A 90 km
- B 67.5 km
- C 13.5 km
- D 75.5 km

Answer: B

Question 7

In a square park having a side of 23 m two 3 m wide paths run through the centre of the park. What will be the total cost of gravelling the path at the rate of ₹ $1/dm^2$?

- A ₹ 129
- B ₹ 13,800
- C ₹ 12,900
- D ₹ 138

Answer: C

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Question 8

Read the given statements and the following conclusions carefully and select which of the conclusions logically follow(s) from the statements.

Statement:

- All emerald are gems.
- All gems are rocks.

Conclusions:

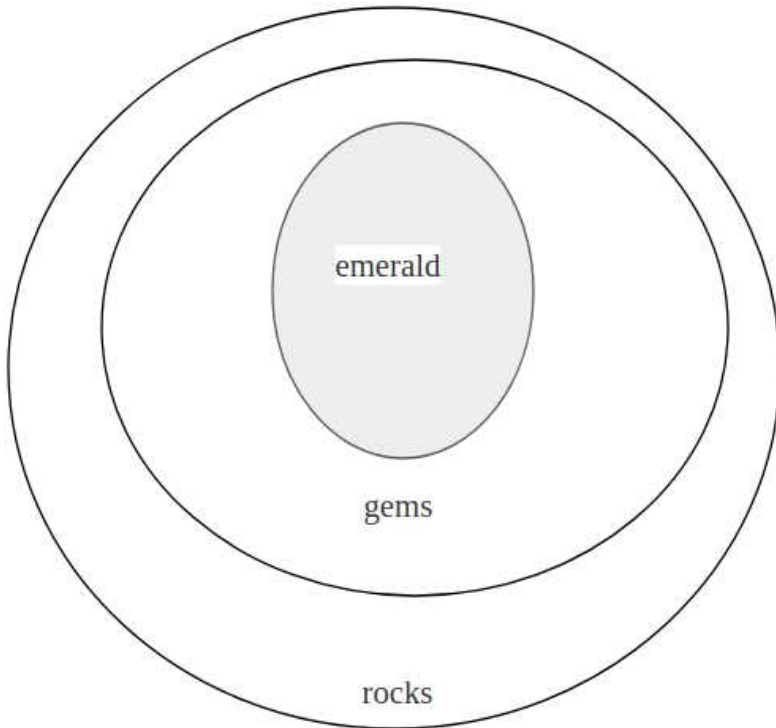
1. All emeralds are rocks.
2. All rocks are emerald.

- A Only conclusion 2 follows.

- B No conclusions follow.
- C All the conclusions follow.
- D Only conclusion 1 follows.

Answer: D

Explanation:



From venn diagram, we can clearly see that statement All emeralds are rocks follow according to the statement. But All rocks are emerald doesn't follow according to the statement. So Only conclusion 1 follows will be the correct answer.

Question 9

Who has been appointed as the first female chief justice of Pakistan?

- A Syeda Tahira Safdar
- B Fauziya Ahmed
- C Jameela Khan
- D Nabeela Hussain

Answer: A

Question 10

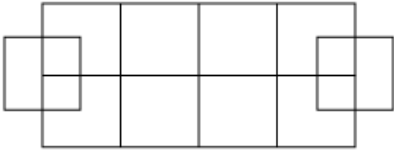
How many banks were nationalised in 1969?

- A 8
- B 10
- C 7
- D 14

Answer: D

Question 11

How many squares are present in the following figure?



- A 15
- B 18
- C 16
- D 17

Answer: D

Question 12

The power of a lens is -2.5 D. The type of lens and its focal length are respectively:

- A Convex, -0.40 m
- B Concave, -0.40 m
- C Concave, 0.40 m
- D Convex, 0.40 m

Answer: B

Question 13

Which mela/fair to be listed in UNESCO's list of Intangible cultural heritage.

- A Kumbh Mela
- B Gangasagar Mela
- C Jagannath Rath-Yatra Mela
- D Pushkar Fair

Answer: A

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Question 14

Ce-58 is a member of block of elements.

- A d
- B p
- C f

D^s

Answer: C

Question 15

An object of mass 20 kg is moving with an uniform velocity of 5 m s^{-1} . What is the kinetic energy possessed by it?

A 350 J

B 150 J

C 200 J

D 250 J

Answer: D

Explanation:

Kinetic Energy possessed by it (K.E.) = $\frac{1}{2} \times m \times v^2$

$$= \frac{1}{2} \times 20 \times 5^2$$

$$= \frac{1}{2} \times 20 \times 25$$

$$= 10 \times 25$$

$$= 250 \text{ Jule}$$

Question 16

Who predicted the existence of some yet to be discovered elements on the basis of gaps in his periodic table?

A Mendeleev

B Dobereiner

C Newlands

D Mosely

Answer: A

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Question 17

Which of the following three elements have filled outermost shells?

A Magnesium (mg), Helium (He), Neon (Ne)

B Magnesium (mg), Calcium (ca), Barium (Ba)

C Lithium (Li), Sodium (Na), Potassium (K)

D Helium (He), Neon(He), Argon (Ar)

Answer: D

Question 18

Seam got ₹ 50 from her father and bought a toffee for ₹ 15. Her mother gave her ₹ 30, but her brother took ₹ 42 from her. How much money was left with her?

- A ₹ 20
- B ₹ 25
- C ₹ 23
- D ₹ 24

Answer: C

Question 19

Find the odd one out:

T	V	L	M
A	B	C	D

- A A
- B B
- C C
- D D

Answer: D

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Question 20

Qutub-ud-din Aibak became the first Sultan of Delhi in

- A 1206 AD
- B 1060 AD
- C 1260 AD
- D 1606 AD

Answer: A

Question 21

The area of an equilateral triangle is half the area of a square. The ratio of the height of the said triangle and an edge of the square is:

- A $\sqrt{3} : 2$
- B $\sqrt{2} : \sqrt[4]{3}$
- C $\sqrt{3} : \sqrt[4]{2}$
- D $\sqrt[4]{3} : 2$

Answer: E

Question 22

If PINE is written as SLQH, then how will you write ATE?

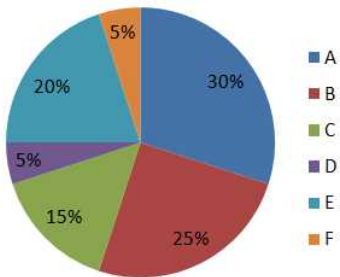
- A DWH
- B WEI
- C EWI
- D EUG

Answer: A

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Question 23

The following pie diagram shows the information about Non Performing Assets (NPA) processed by the various banks 6 of India until December 2017. If the total NPA under all the banks is 300 lakh crores, which bank contains more NPA compared to the other banks?



- A F
- B B
- C A
- D E

Answer: C

Explanation:

After seeing all the 6 bank's NPA and comparing, We came to know that only **Bank A** has more NPA's as compared to others.

Question 24

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

Hot : Cold :: Talk : ?

- A Walk
- B Silence
- C Composed
- D Calm

Answer: B

Question 25

Name the committee that has been constituted by the union government to examine the existing framework with regard to virtual currencies?

- A Dharamraj Committee
- B Dinesh Sharma Committee
- C Dheeraj Sharma Committee
- D Govind Rajan Committee

Answer: B

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Question 26

An express train moves with a speed of 144 km/hr. Calculate the distance covered by train in 15 minutes.

- A 35 km
- B 32 km
- C 33 km
- D 36 km

Answer: D

Question 27

A question is given followed by two arguments numbered I and II You have to decide which of the arguments is a 'strong' argument.
Question:

Should the people of India pay taxes to the government?

Arguments:

- I. Yes, taxes have to be paid to the government to run the country.
- II. No, taxes need not be paid, as a person has to look after his /her needs first.

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

Answer: C

Explanation:

Here issue has been raised regarding tax paying. First argument is strong. Because without getting tax from public, government can't work for the basic need of public (like road, water etc..) and social work (like subsidy) for required person. So It is necessary to pay tax.

Since the government provides certain functions to the common man , it is imperative that the government would need funds for it. The second argument is weak.

Question 28

What is Sublimation?

- A It is the process of conversion of a liquid into gas.
- B It is the process of conversion of a solid into liquid.
- C It is the process of conversion of a solid into vapour.

D It is the process of conversion of a gas into liquid.

Answer: C

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Question 29

Pipes A and C can fill an empty cistern in 7 and 10.5 hours, respectively while Pipe B can drain the filled cistern in 5.25 hours. If the three pipes are turned on together when the cistern is empty, how many hours will it take for the cistern to be $\frac{2}{3}$ full?

- A 121
- B 12
- C 14
- D 15.75

Answer: C

Question 30

Find the odd one out:

Σ	ε	ϑ	7
A	B	C	D

- A B
- B C
- C D
- D A

Answer: C

Question 31

The is connected in parallel in an electric circuit.

- A Voltmeter
- B Fuse
- C Galvanometer
- D Ammeter

Answer: A

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Question 32

Find the next term in the series.

C2, G12, K72,

A 0434

B 0432

C P434

D P432

Answer: B

Question 33

Read the Riven statements and the following conclusions carefully and select which of the conclusions logically follow(s) from the statements.

Statements:

- All spectacles are glass.
- All glass are sand.

Conclusions:

1. All spectacles are sand.
2. All sand are glass.

A Only conclusion 2 follows.

B All the conclusions follow.

C Only conclusion 1 follows

D None of the conclusions follows.

Answer: C

Question 34

Which of the following does NOT belong to this group?

- A. Rock
- B. River
- C. Author
- D. Mountain

A D

B A

C C

D B

Answer: C

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Question 35

Satya Pal Malik was appointed as the governor of by President Ram Nath Kovind.

A Chhattisgarh

B Bihar

C Odisha

D Jharkhand

Answer: E

Question 36

In 2018, who took charge as the chief of the Narcotics Control Bureau?

A H. P. Kumar

B Abhay

C S. C. Rohatgi

D Rakesh Goyal

Answer: B

Question 37

Which of the following physical quantities has no unit?

A Momentum

B Density

C Pressure

D Relative density

Answer: D

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Question 38

Consider the given statement(s) and decide which of the given assumption(s) is/are implicit in the statement.

Statement:

Exercise improves overall health.

Assumptions:

I. Increased serotonin levels brings health benefits.

II. Exercise removes toxins naturally in the form of sweat.

A Only I is implicit.

B Neither I nor II is implicit.

C Both I and II are implicit.

D Only II is implicit.

Answer: D

Question 39

$$X = \frac{63.5535}{13.05}$$

Find the value of x?

A 4.46

B 4.28

C 4.87

D 4.48

Answer: C

Question 40

In a village, 15% of the population are females and there are 272 males. Find the total population of that village.

A 400

B 420

C 380

D 320

Answer: D

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Question 41

What is the GDP growth rate for India in 2019-20 projected by the International Monetary Fund (IMF)?

A 6.5%

B 7.5%

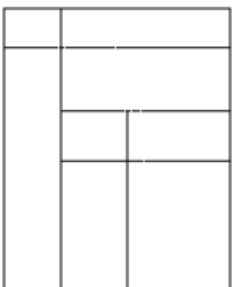
C 6%

D 5.5%

Answer: B

Question 42

How many rectangles are there in the following figure?



A 21

B 20

C 24

D 19

Answer: B

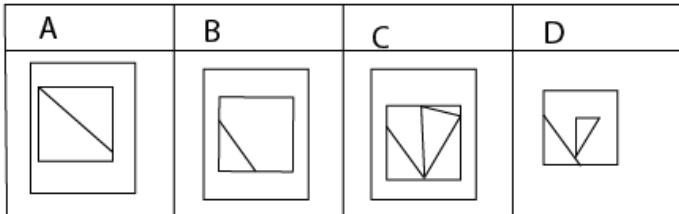
Question 43

Which of the answer figures is formed from the shapes given the problem figure?

Problem figure:



Answer Figure:



A C

B B

C D

D A

Answer: A

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Question 44

Which of the given assumptions is/are implied from the below statement?

Statement:

Too much urbanisation leads to mass pollution of land and water.

Assumptions:

I. The statement highlights the alarming condition of depleting natural resources.

II. Urbanisation is representative of economic empowerment.

A Neither assumption I nor II is implicit

B Only assumption II is implicit

C Both assumption I and II are implicit

D Only assumption I is implicit

Answer: D

Explanation:

Assumption I is implicit because it is talking about the depleting of natural resources due to Urbanisation. Without natural resources there is no use of Urbanisation. So Assumption II is not implicit as per the statement.

Question 45

An object floats in water with one-third of its volume under water. The density of the object is n times the density of water where n is:

A 1/6

B 1/3

C $1/4$

D $1/2$

Answer: B

Question 46

The state animal of Haryana is

A Alligator

B Blackbuck

C Ox

D Rhinoceros

Answer: B

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Question 47

What is the chemical formula of Alkynes?

A C_nH_{2n-1}

B C_nH_{2n}

C C_nH_{2n-2}

D C_nH_{2n+1}

Answer: C

Question 48

Which country recently overtook Saudi Arabia as India's top oil supplier to India?

A Kuwait

B Iraq

C United Arab Emirates

D Oman

Answer: B

Question 49

The resistance of a metallic wire is:

A directly proportional to its length and inversely proportional to its area of cross-section.

B inversely proportional to the product of its area of cross-section and length

C inversely proportional to its length and directly proportional to its area of cross-section

D directly proportional to the product of its area of cross-section and length

Answer: A

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Question 50

Let us say that the price of a pen has increased from ₹ 10 to ₹ 15. What is the ratio of its original price to the new price?

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

Answer: B

Question 51

Read the given statements and conclusions carefully and select which of the conclusions logically follow(s) from the statements.

Statements:

- All liquids are fluids.
- All fluids are viscous.

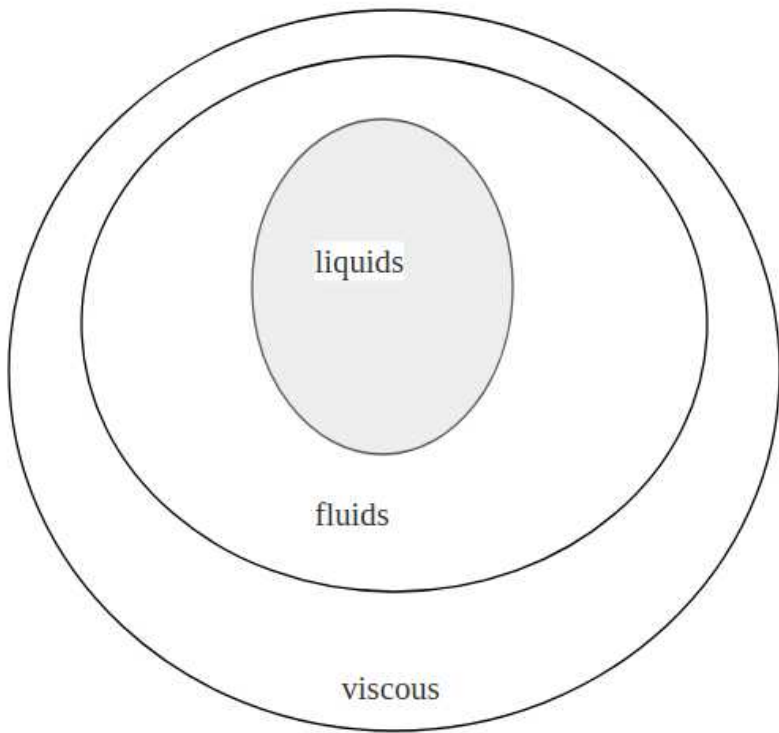
Conclusions:

1. All viscous are liquids.
2. All liquids are viscous.

- A Only conclusion 1 follows
- B All the conclusions follow
- C Only conclusion 2 follows
- D No conclusion follows

Answer: C

Explanation:



After making the venn diagram, we came to know that first conclusion All viscous are liquids doesn't follow. Second conclusion All liquids are viscous is clearly visible in diagram. So Only conclusion 2 follows.

Question 52

Consider a two-digit number. The difference between the number and the number we get when its digits are reversed is 27. If the sum of the digits in the given number is 9, find the HCF of the number and the number when its digits are reversed.

- A 6
- B 4
- C 9
- D 5

Answer: C

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Question 53

The number of possible nets of a cube without reversing them is:

- A 6
- B 10
- C 11
- D 12

Answer: C

Question 54

Who was the winner of the Women's Singles event at Wimbledon 2018?

- A Venus Williams
- B Simona Halep
- C Serena Williams
- D Angelique Kerber

Answer: D

Question 55

A field measures 90 m by 60 m. There is a concrete path 3 m wide all round its perimeter. Find the total area covered by the concrete path.

- A $963 m^2$
- B $639 m^2$
- C $936 m^2$
- D $693 m^2$

Answer: C

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Question 56

Which of the following does NOT belong to this group?

- A. Cloth
- B. Chalk
- C. Scissors
- D. Student

- A A
- B D
- C B
- D C

Answer: B

Question 57

She plays as an allrounder for the Indian women's cricket team and has been awarded the prestigious Arjuna Award for contribution to cricket in the year 2017 by the Ministry of Youth Affairs and Sports. Identify the woman.

- A Deepthi Sharma
- B Shikha Pandey
- C Mona Meshram
- D Harmanpreet Kaur

Answer: D

Question 58

In a test, Chandran secured 16 out of 45 marks. He will take another test and to pass he needs to secure an overall 48% marks. If the second test was out of 80, and he just passed, what was his percentage marks in the second test?

- A 48
- B 60
- C 44
- D 55

Answer: D

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Question 59

Madhuri is Ramani's sister. How is Madhuri's father's sister related to Ramani?

- A Grandmother
- B Paternal aunt
- C Sister
- D Granddaughter

Answer: B

Question 60

As of August 2018, which of the following is the ruling party in Rajasthan?

- A BJP
- B CPM
- C Congress
- D Samajwadi party

Answer: A

Question 61

Kinetic energy will become/remain when the momentum of the body is doubled.

- A two times
- B four times
- C unchanged
- D half

Answer: B

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Question 62

The state tree of Haryana is

- A Mango
- B Peepal
- C Guava
- D Neem

Answer: B

Question 63

Murali's age 10 years ago was thrice the age of his son Satheesh. Ten years hence, Murali's age will be twice that of Satheesh. The ratio of their present ages is:

- A 9 : 2
- B 7 : 3
- C 13 : 4
- D 5 : 2

Answer: B

Question 64

Which of the following displays a non-polar covalent bonding?

- A Chlorine molecule
- B Sulphuric acid
- C Water molecule
- D Ammonia molecule

Answer: A

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Question 65

Find the odd one out.

A	B	C	D
1520	1212	172	132
AET	AUB	AGB	ACB

- A A
- B C
- C D
- D B

Answer: A

Question 66

Which of the following is an example of a Rhizome?

- A Ginger
- B Sugarcane
- C Onion
- D Potato

Answer: A

Question 67

Which of the following novels of Salman Rushdie was released in 2017?

- A Midnight's Children
- B The Golden House
- C The Sellout
- D The Satanic Verses

Answer: B

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Question 68

Plants in the group are commonly called algae.

- A Bryophyta
- B Thallophyta
- C Gymnosperms
- D Pteridophyta

Answer: B

Question 69

62.5% of 4000 is:

- A 2400
- B 2500
- C 2720
- D 2800

Answer: B

Question 70

The heat produced by current in wire during time t is determined by

- A $H = I^2R$
- B $H = IRt$
- C $H = I^2t$
- D $H = I^2Rt$

Answer: D

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Question 71

Vaishali is having dinner at 9:00 p.m. On her watch, she observes that the minutes hand is pointing towards the north direction. In which direction would the hours hand be facing at that time?

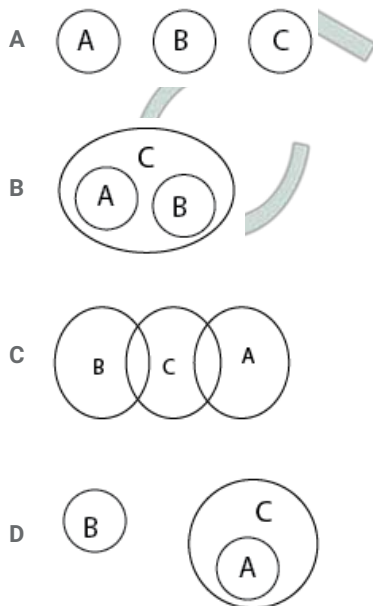
- A North
- B West
- C South
- D East

Answer: B

Question 72

Which of the following correctly represents the relationship between:

- A) Button
- B) Sleeves
- C) Shirt



Answer: B

Question 73

What is the junction between an axon ending with the dendrite of another nerve cell called?

- A Synapse
- B Neuron
- C Synaptic Cleft
- D Node of Ranvier

Answer: A

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Question 74

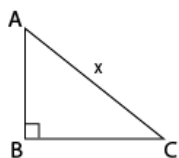
If $x - 2$ is a common factor of $x^3 - 4x^2 + ax + b$, $x^3 - ax^2 + bx + 8$ then find the values of a and b , respectively?

- A 0 and 4
- B 4 and 0
- C 3 and 5
- D 2 and -4

Answer: B

Question 75

Read the following question and decide which of the statements is sufficient to answer the question.



Statements:

- 1) $AB = 5$ cm
- 2) $BC = 12$ cm

- A Only statement 2 is sufficient
- B Either statement 1 or 2 is sufficient
- C Both statement. 1 and 2 are sufficient
- D Only statement 1 is sufficient

Answer: C

Question 76

Based on the numerical analogy given, choose the correct answer from the options given below
 $4 : 16 :: 7 : ?$

- A 52
- B 68
- C 28
- D 50

Answer: C

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Question 77

Which of the following governments has launched Anna Canteens?

- A Tamil Nadu
- B Maharashtra
- C Kerala
- D Andhra Pradesh

Answer: D

Question 78

There are bio-geographical regions in the world.

- A 6
- B 3
- C 4
- D 8

Answer: A

Question 79

There are four blood groups: A, B, AB and O. The genes which control the inheritance of these blood groups are designated as IA, IB and i.

In which of the following gene combinations will the resultant blood group be 'A'?

- A IAIA or ii
- B IAIA or IAi
- C IAIB
- D IAIB or IAi

Answer: B

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Question 80

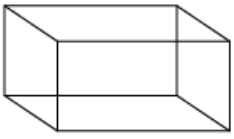
3 men and 5 boys can complete a task in 15 days; whereas 6 men and 7 boys can complete the same task in 9 days. Find the relationship between the task done by the boys and the task done by the men.

- A The work of 4 boys is equivalent to the work of 3 men
- B The work of 6 boys is equivalent to the work of 2 men
- C The work of 3 boys is equivalent to the work of 4 men
- D The work of 7 boys is equivalent to the work of 3 men

Answer: A

Question 81

Which of the options bears the closest resemblance to the following figure?



A	B	C	D

A D

B A

C C

D B

Answer: A

Question 82

Take away 0.15 from 2.4 and add the result to 7.5. What do you get?

A 8.75

B 7.25

C 9.75

D 6

Answer: C

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Question 83

Which of the following is the most ancient literature which mentions about Indian music and dance?

A Natyashastra

B Bhagavad-Gita

C Mahabharata

D Ramayana

Answer: A

Question 84

Which of the following are Mechanical waves?

- A X rays
- B Radio waves
- C Microwaves
- D Sound waves

Answer: D

Question 85

The angle of elevation of a bird from a point 60 m above the water in a pond is 30° . The angle of depression of the reflection of the bird under the water from the same point is 60° . Find the height of the bird in metres hovering over the pond.

- A 60
- B 150
- C 120
- D 90

Answer: C

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Question 86

In the process of Galvanisation, which metal is coated over iron?

- A Lead
- B Nickel
- C Chromium
- D Zinc

Answer: D

Question 87

Given below is a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement:

"Mobile addiction is a psychological disorder," a psychologist tells his client.

Assumptions:

- I. A psychologist deals with mental disorders.
- II. Surgery is the best option for any disorder.

- A Neither assumption I nor II is implicit
- B Only assumption I is implicit
- C Only assumption II is implicit
- D Both assumptions I and II are implicit

Answer: B

Explanation:

In the above statement psychologist said about psychological/mental disorder. This he says to a client/during work. This gives an

implication that his work deals with things relating to this OR From statement 1, we can clearly say that psychologist deals with psychological disorders i.e mental disorders. So assumptions I implicit. Assumptions II is not implicit. Because it's talk about Surgery which is totally irrelevant and not mentioned in the statement.

Question 88

An organic garment store wishes to move store online. They allocate ₹ 1,00,000 as capital for this initiative. After discussion with IT firm, they come up with an initial cost of development for ₹ 50,000, followed by 6 months additional support at 6% of the cost of developing the online store. What percentage of the initial capital the company saves from the website development activity?

- A 22%
- B 18%
- C 30%
- D 32%

Answer: D

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Question 89

If $123 \times 356 = 43788$, then $1.23 \times 35.6 = ?$

- A 43.788
- B 4.3788
- C 0.43788
- D 437.88

Answer: A

Question 90

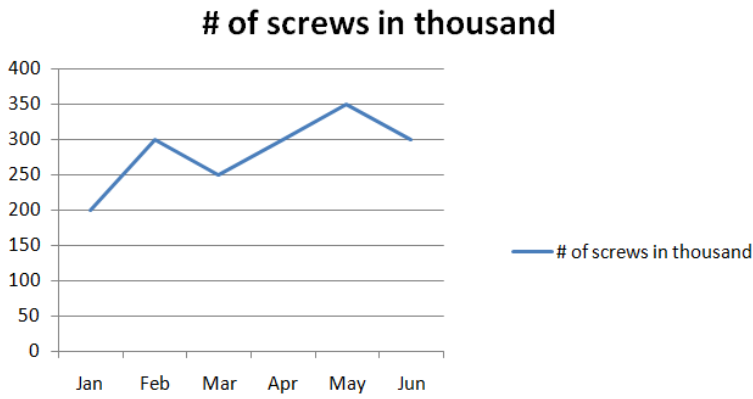
Which of the following metals is soft as wax and can be cut with a knife?

- A Magnesium
- B Calcium
- C Potassium
- D Sodium

Answer: E

Question 91

As per the following chart, in which month was the number of screws manufactured the highest?



- A February
- B May
- C January
- D June

Answer: B

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Question 92

In February 2018, Abhilasha Kumari was sworn in as the Chief Justice of the She was administered the oath of office by Governor Najma Heptulla at the Raj Bhawan.

- A Gujarat High Court
- B Manipur High Court
- C Meghalaya High Court
- D Gauhati High Court

Answer: B

Question 93

The base of a triangle is one-ninth of the base of a parallelogram having one-third of the area as that of the triangle. The ratio of the corresponding heights of the triangle to the parallelogram will be:

- A 53 : 1
- B 53 : 2
- C 56 : 1
- D 54 : 1

Answer: D

Question 94

If P means \div , Q means \times , R means $+$ and S means $-$, then what is the value of $8Q24P6R10S5$?

- A 42
- B 30
- C 55
- D 37

Answer: D

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Question 95

If the mean of the numbers $27 + x$, $31 + x$, $89 + x$, $107 + x$ and $156 + x$ is 82. then the mean of $130 + x$, $126 + x$, $68 + x$, $50 + x$ and $1 + x$ is:

- A 80
- B 75
- C 50
- D 70

Answer: B

Question 96

The square root of 3481 is:

- A 63
- B 59
- C 67
- D 57

Answer: B

Question 97

Who among the following won the World Billiards Championship title in 2017?

- A Michael Ferreira
- B Geet Sethi
- C Pankaj Advani
- D Saurav Kothari

Answer: C

Question 98

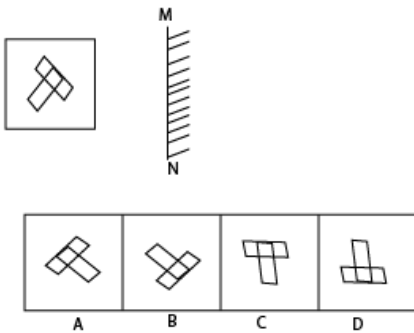
When copper oxide is heated with hydrogen, copper metal and water are formed. What happens to the hydrogen in this reaction?

- A both oxidation and reduction
- B Reduction
- C Oxidation
- D Decomposition

Answer: C

Question 99

Choose the mirror image for the following figure when the mirror is kept at the MN line.



- A C
- B D
- C A
- D B

Answer: C

Question 100

Which one of the following is the unit of force?

- A Pascal
- B Watt
- C Joule
- D Newton

Answer: D

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