



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

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## RRB Group-D 3rd oct 2018-shift -1

### Instructions

For the following questions answer them individually

### Question 1

Two numbers are in the ratio of 15 : 11. If their HCF is 13, then the greater number is?

- A 195
- B 125
- C 175
- D 120

Answer: A

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### Question 2

ABCD is a quadrilateral inscribed in a circle (radius =  $r$ ). The bisectors of the angles DAB and BCD intersect the circle at X and Y, respectively. What is the length of the straight line XY?

- A  $\pi r^2$
- B  $2r$
- C  $(r + 2)$
- D  $\frac{\pi r^2}{2}$

Answer: B

### Question 3

What is the least number that when divided by 63 and 105 leaves remainder 4 in each case?

- A 634
- B 256
- C 214
- D 319

Answer: D

### Question 4

What is the natural source of Oxalic acid?

- A Tomato
- B Sour milk
- C Ant sting
- D Tamarind

Answer: A

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### Question 5

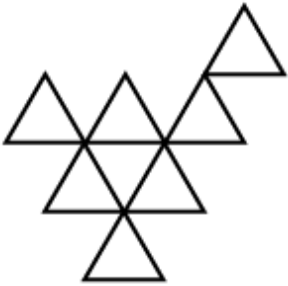
The absolute refractive index of any medium is always:

- A more than one
- B 0
- C 1
- D less than one

Answer: A

### Question 6

Count the number of triangles in the following figure:



- A 10
- B 7
- C 8
- D 9

Answer: D

### Question 7

If + means  $\div$ , - means +,  $\times$  means - and  $\div$  means  $\times$  then find the value of  $27 \div 15 - 36 + 6?$

- A 411
- B 414
- C 416
- D 412

Answer: A

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**Question 8**

Raghu goes to college at a speed of 4 kmph and returns at a speed of 3 kmph. If he takes 5.95 hrs in all, then what is the distance between his home and the college?

- A 10.2 km
- B 10.5 km
- C 10 km
- D 20 km

**Answer: A**

**Question 9**

Find the next term for the series given below:  
5G, 6H, 7I, 8J, ?

- A 14K
- B 9K
- C 10K
- D 12G

**Answer: B**

**Question 10**

The secretion from the prostate gland enters into the:

- A Kidney
- B Ureter
- C Urethra
- D Testis

**Answer: C**

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**Question 11**

Which one of the following is a leguminous crop?

- A Mucuna
- B Pulses
- C Sesame
- D Cereals

**Answer: B**

**Question 12**

6 6 8 5 5 3 7 3 7 2 5 8 8 7 8 1 5 5 3

Using the above sequence find the term that does NOT belong to the group.

83, 35, 27, 81

A 27

B 83

C 81

D 35

**Answer: A**

**Question 13**

The minimum value of LCM of given numbers is ..... the product of all the given numbers.

A always greater than

B always less than

C always equal to

D never equal to

**Answer: E**

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**Question 14**

Solve the following equation to find x:

$$(x - 2)^2 - 36 = 0 : x \in \mathbb{N}$$

A 4

B 8

C -8

D -4

**Answer: B**

**Question 15**

Who is the Chief Minister of Punjab as of 1<sup>st</sup> March 2018?

A Navjot Singh Sidhu

B Captain Amarinder Singh

C Parkash Singh Badal

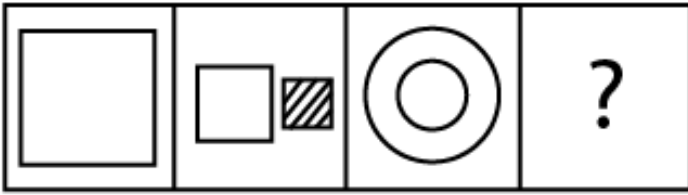
D Naveen Mahindra

**Answer: B**

Question 16

Find the next figure for the given series

Problem Figures:



Answer Figures:



A B C D

A B

B D

C A

D C

Answer: B

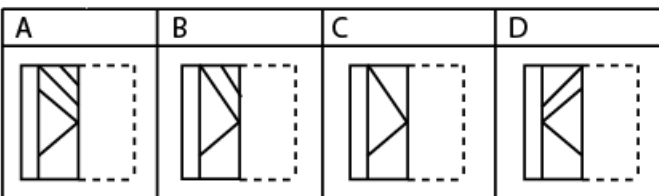
Explanation:

While observing, we can see that Box 1 is related to Box 2. Similarly Box 3 is related to Box 4.

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Question 17

Which pattern will the given transparent sheet resemble when it is folded at the dotted line?



A B

B A

C C

D D

Answer: B

**Question 18**

..... reproduces by binary fission

- A Amoeba
- B Liverfiuke
- C Plasmodium
- D Planaria

**Answer: A**

**Question 19**

If  $2\sin\alpha\cos\beta\sin\gamma = \sin\beta\sin(\alpha + \beta)$  then  $\tan\alpha, \tan\beta$  &  $\tan\gamma$  are in:

- A A.P.
- B G.P.
- C H.P.
- D A.G.P.

**Answer: E**

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**Question 20**

Which of the following is associated with The Government of India's 'Khelo India' programme?

- A Science and Technology
- B Literature
- C Sports
- D Music

**Answer: C**

**Question 21**

In a class there were 28 boys and some girls. In a test the mean score obtained by the boys was 12.5 while that obtained by the girls was 14.5. If the overall average was 13.1, what was the total number of students in the class?

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

**Answer: C**

**Question 22**

Which of the following elements has the electronic configuration 2, 8, 3?

- A Magnesium
- B Sodium
- C Aluminium
- D Argon

**Answer: C**

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### Question 23

..... connects muscle to the bones.

- A Cartilage
- B Areolar
- C Ligaments
- D Tendons

**Answer: D**

### Question 24

The General Anti-Avoidance Rule introduced in the 2012-13 budget speech by the then Finance Minister Pranab Mukherjee was finally implemented on .....

- A 1 April 2016
- B 1 April 2015
- C 1 April 2017
- D 1 April 2018

**Answer: C**

### Question 25

In which of the following is  $MgCl_2$  soluble?

- A Petrol
- B Acetone
- C Kerosene
- D Water

**Answer: D**

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### Question 26

Which film was awarded the Best Film on Social Issues in the 64<sup>th</sup> National Film Awards in 2017?



- A Uda Punjab
- B Bobby Jasoos
- C Neerja
- D Pink

Answer: D

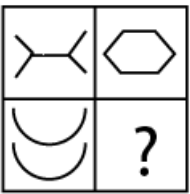
**Question 27**

Who is the author of the book 'Why I am a Hindu' published in 2017?

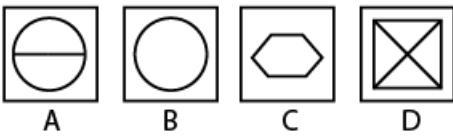
- A Shashi Tharoor
- B Manmohan Singh
- C Arnab Goswami
- D Venkaiah Naidu

Answer: A

**Question 28**



Choose the correct picture that fit the blank place.



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

Answer: D

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**Question 29**

Ibrahim Lodi was killed by ..... in the First Battle of Panipat in 1526.

- A Muhammad Shah
- B Firoz Shah Tughlaq
- C Babur

D Timur

Answer: C

Question 30

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

Statement:

Should too much revealing dress be banned?

Argument:

1. Yes, it disturbs the people and create abuse.
2. No, wearing cloths of their choice is the fundamental right of the individual

A Neither argument 1 and 2 is strong

B Only argument 1 is strong

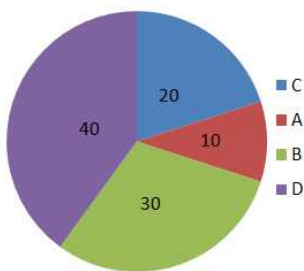
C Only argument 2 is strong

D Either argument 1 or 2 is strong

Answer: C

Question 31

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 children from city 'A' were vaccinated?

A 36,000

B 24,000

C 12,000

D 48,000

Answer: C

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Question 32

Who among the following was conferred with sainthood by Pope Francis in 2016?

A Mary Euphrasia

B Kuriakose

C Sister Alphonsa

D Mother Teresa

Answer: D

**Question 33**

Name the team which won the Santosh Trophy for the 32<sup>nd</sup> time in 2017?

- A Odisha
- B West Bengal
- C Andhra Pradesh
- D Punjab

**Answer: B**

**Question 34**

The ratio of the sides of a triangular shaped park is 3 : 4 : 5 and the perimeter of the park is 170 m. What is the perpendicular distance in meters from the vertex, opposite to the largest side of the park?

- A  $2400\sqrt{84}$
- B  $2400\sqrt{42}$
- C  $4800\sqrt{42}$
- D  $2400\sqrt{21}$

**Answer: E**

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**Question 35**

$\frac{1}{8}$ th of the audience of a program Jabardast were children,  $\frac{2}{5}$ th of the audience were men and the rest women. If the number of women audience is 380, find the total number of audience in the program?

- A 600
- B 500
- C 400
- D 800

**Answer: D**

**Question 36**

Who is appointed as UNICEF's ambassador for Goodwill?

- A Lilly Singh
- B Iravati Dubey
- C Lillete Dubey
- D Rosa Mendes

**Answer: A**

**Question 37**

Which of the numbers given below is the square root of 14161?

- A 119
- B 121
- C 131
- D 129

**Answer: A**

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**Question 38**

Who is India's next Ambassador to Peru?

- A M. Subbarayudu
- B Yashvardhan Kumar Sinha
- C Dr Rizal Sukma
- D Sandeep Chakravorty

**Answer: A**

**Question 39**

Mathura Refinery, the ..... refinery of Indian Oil was commissioned in 1982 with a capacity of 6.0 MMTPA to meet the demand of petroleum products in north western region of India.

- A 7<sup>th</sup>
- B 5<sup>th</sup>
- C 6<sup>th</sup>
- D 9<sup>th</sup>

**Answer: C**

**Question 40**

Rajaram's son's sister's mother is Ramani. How is Ramani related to Rajaram?

- A Aunt
- B Wife
- C Sister
- D Cousin

**Answer: B**

**Question 41**

There are ..... metalloids in the modern periodic table.

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

Answer: D

**Question 42**

In a quadrilateral PQRS,  $\angle S = 90^\circ$ . A circle (o, r) touches the sides PQ, QR, RS and SP at A, B, C and D respectively. If QR= 38 cm, RS = 25 cm and QA = 27 cm, find 'r'.

- A 16 cm
- B 12 cm
- C 14 cm
- D 10 CM

Answer: C

**Question 43**

Each question given below consists of a statement, followed by two arguments numbered I & II. You have to decide which of the arguments is a 'strong' argument.

**Statement:**

Is global warming a real threat?

**Arguments :**

- I. Yes, it is a threat leading to the consequences of sea level rise, extreme heat, heightened wildfire risk, and drought and other water supply issues.
- II. No, Global warming is a misconception created by some people.

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

Answer: C

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**Question 44**

What time does the mirror image of an analog clock at 5'0 clock show?

- A 12 :00
- B 5 :00

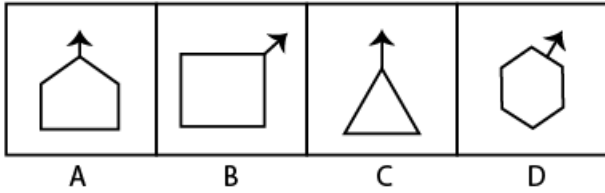
C 7:00

D 6:00

Answer: C

**Question 45**

Choose the odd one out from among the given figures.



A B

B A

C D

D C

Answer: C

**Question 46**

Which is the only non-metal placed at the left side of the Modern Periodic Table?

A Hydrogen

B Carbon

C Neon

D Helium

Answer: A

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**Question 47**

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

**Statements:**

- All swans are parrots.
- No parrot is a cuckoo.

**Conclusions:**

1. No swan is a cuckoo.
2. All parrots are swans.

A Only conclusion 2 follows

B Only conclusion 1 follows

C Either conclusion 1 or 2 follows

D Both conclusions 1 and 2 follow

Answer: B

Question 48

An electric iron of 750 W is used for S hours per day. Then the energy consumed in one day by the iron is:

- A 6 units
- B 600 units
- C 0.6 units
- D 60 units

Answer: A

Question 49

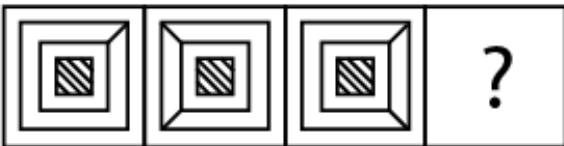
Raghu bought an article for ₹ 14,360 and spent ₹ 240 on its transportation. At what amount he has to sell it to get a profit of 15%? (in ₹)

- A ₹ 16,000
- B ₹ 16,790
- C ₹ 16,150
- D ₹ 16.500

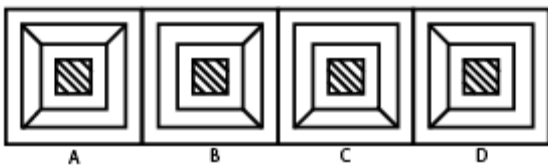
Answer: B

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Question 50



Choose the correct picture which fit the blank space from the figures given below.



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

Answer: A

Question 51

Coins of ₹ ..... denomination were introduced by the Reserve Bank of India (RBI) to mark MG Rarnachandran's 1 birth centenary.

- A 200
- B 100
- C 500
- D 20

Answer: B

**Question 52**

The LCM of 72 and 84 is:

- A  $12 \times 6 \times 7$
- B  $6 \times 2 \times 7$
- C  $12 \times 7 \times 3$
- D  $72 \times 84$

Answer: A

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**Question 53**

The energy obtained from atoms is known as.....

- A Solar energy
- B Heat energy
- C Nuclear energy
- D Chemical energy

Answer: C

**Question 54**

Which of the following is NOT true about vascular system?

- A Life span of human RBC is 115-120 days.
- B The vascular system forms about 7-8% of the body weight.
- C Blood is white or red vascular connective tissue.
- D There is about 6.8 liters of blood in an adult person

Answer: C

**Question 55**

A man travels 480 km in 4 hours, partly by air and partly by train. If he had travelled all the way by air, he would have saved  $\frac{4}{5}$  of the time he would have taken to travel by train and would have arrived at his destination 2 hours early. Find the distance he covered by travelling by train.



- A 80 km
- B 120 km
- C 110 km
- D 90 km

Answer: B

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### Question 56

The zeros of the cubic polynomial  $2x^3 - x^2 - 2x + 1$  are  $a, b$  and  $c$  respectively. Find  $a + b + c$ :

- A -1
- B 2
- C +1
- D 0

Answer: E

### Question 57

X can complete a task in 8 days, whereas Y can complete the same task in 10 days. If they work together, in how many days will the task be completed?

- A  $\frac{4}{49}$
- B  $\frac{9}{40}$
- C  $\frac{8}{49}$
- D 9

Answer: A

### Question 58

The potential difference between the terminals of an electric heater is 60 V when it draws a current of 4 A from the source. What current will the heater draw if the potential difference is increased to 127.5 V ?

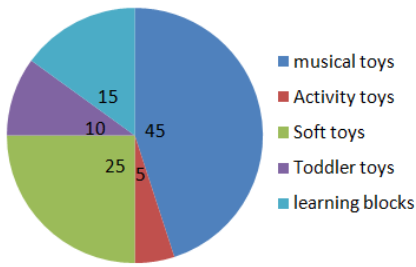
- A 8.5 A
- B 24 A
- C 10 A
- D 12 A

Answer: A

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Question 59

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



The total revenue made by sales of the toys was ₹ 38,72,000. Which type of toys made highest revenue for the company?

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

Answer: B

Question 60

From a square plate with each side 7 cm, squares of area  $0.25 \text{ cm}^2$  are cut out at each corner and the remaining plate is folded along the cuts to form a cuboid. The volume of this open-top cuboid will be ..... $\text{cm}^3$ .

- A 21
- B 16
- C 18
- D 20

Answer: C

Question 61

$\frac{7}{9}$  of the people present in a hall are sitting in  $\frac{9}{13}$  of the chairs available and the rest are standing. If there are 28 empty sitting chairs, how many chairs would have been still empty if everyone in the hall was sitting?

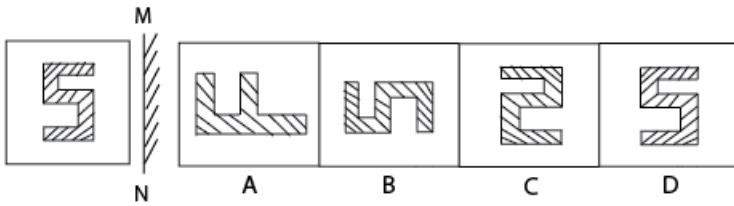
- A 15
- B 12
- C 18
- D 10

Answer: D

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Question 62

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



A C

B A

C D

D B

Answer: A

Question 63

What is the Compound interest on ₹ 5000 in 3 years, if the rate of interest is 4% for the first year, 3% for the second year and 2% for the third year?

A ₹ 435.21

B ₹ 453.12

C ₹ 436.12

D ₹ 463.12

Answer: D

Question 64

Calculate the relative molecular mass of water ( $H_2O$ )

A 18 u

B 1.8 u

C 2.0 u

D 20 u

Answer: A

## RRB General Science Notes (Download Pdf)

Question 65

Which type of cell, skin is made up of:

A Epidermal cells

B Connective tissue

C Permanent tissues

D Parenchyma

Answer: A

Question 66

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

Statement:

From tender age children must be trained to do household chores.

Arguments:

I. Yes, it will make them grow responsible for their work.

II. No, it is enough that we send them to school as they learn everything there.

A Neither I nor II is strong.

B Only argument I is strong.

C Only argument II is strong.

D Both I and II are strong.

Answer: B

Question 67

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

Real : Genuine :: Fake : ?

A Authentic

B Fell

C Counterfeit

D True

Answer: C

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Question 68

The two roots of a quadratic equation are given as  $x = \frac{1}{7}$  and  $x = \frac{-1}{8}$ . The equation can be written as:

A  $(7x - 1)(8x - 1) = 0$

B  $(7x - 1)(8x + 1) = 0$

C  $(7x + 1)(8x - 1) = 0$

D  $(7x + 1)(8x + 1) = 0$

Answer: B

Question 69

The magnitude of buoyant force depends on the ..... of the fluid.

A mass

B temperature

C volume

D density

Answer: D

Question 70

Anil is facing the East. He then turns  $90^\circ$  clockwise and then  $135^\circ$  anti-clockwise. In which direction is he facing now?

A North

B West

C North-East

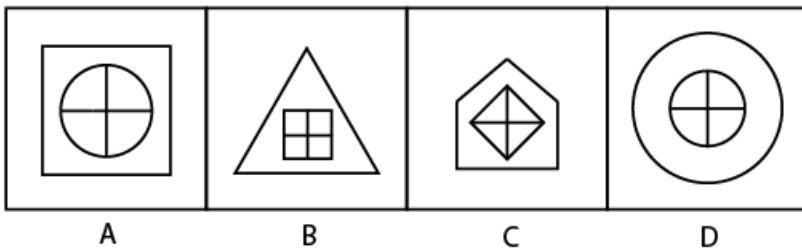
D South-West

Answer: C

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Question 71

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 C

B D

C B

D A

Answer: B

Question 72

Who among the following inaugurated the Dr. A.P.J. Abdul Kalam Memorial in Rameswaram?

A Narendra Modi

B O. Panneerselvain

C Pranab Mukhejee

D K. Palaniswami

Answer: A

Question 73

Geneva-based International Campaign to Abolish Nuclear Weapons (ICAN) received the 2017.....

- A Nobel Peace Prize
- B Albert Einstein Peace Prize
- C Gandhi Peace Award
- D Bruno Kreisky Award

Answer: A

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**Question 74**

If two flood gates A and B function simultaneously, the reservoir will be filled in 6 hours. Gate A fills the reservoir 5 hours faster than gate B. How many hours does the faster flood gate take to fill the reservoir?

- A 7 hrs
- B 13 hrs
- C 5 hrs
- D 10 hrs

Answer: D

**Question 75**

..... element is represented by the given symbol.

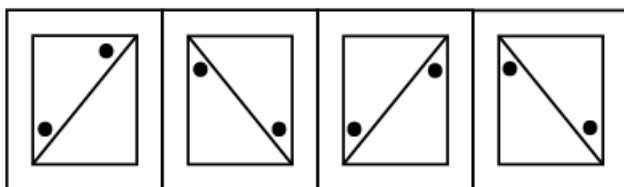


- A Hydrogen
- B Mercury
- C Carbon
- D Gold

Answer: B

**Question 76**

Choose the figure which is different from the rest.



- (a)
- (b)
- (c)
- (d)

- A b
- B c
- C a
- D d

Answer: C

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#### Question 77

Four words have been given below of which three are alike in some way and one is different. Choose the odd one out.

- A Table
- B Chair
- C Cupboard
- D Cardigan

Answer: D

#### Question 78

....., the Sultan of Delhi shifted his capital from Delhi to Daulatabad.

- A Iltutmish
- B Akbar
- C Ghiyas-ud-din Balban
- D Muhammad-bin-Tughlaq

Answer: D

#### Question 79

The base of a pyramid is a rectangle whose length and breadth are 16 cm and 12 cm respectively. If the length of all the lateral edges passing through the vertex of the right rectangular pyramid is 26 cm, then find the volume of the pyramid in cubic centimeter?

- A 1536
- B 1024
- C 718
- D 2072

Answer: A

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#### Question 80

Kiran swims in a 90 m long pool. He covers 360 m in two minutes by swimming from one end to the other and back 0 along the same straight path, twice. Find the average speed of Kiran.

- A  $4ms^{-1}$
- B  $6ms^{-1}$
- C  $3ms^{-1}$
- D  $5ms^{-1}$

Answer: C

**Question 81**

A solar cell is made up of:

- A Carbon
- B Gallium
- C Silicon
- D Teflon

Answer: C

**Question 82**

Which of the statements is sufficient to answer the question?

Question:

Find the sum of the first 10 numbers in the series.

Statements:

- I. The first number is 2 and  $10^{th}$  number is 20.
- II. The common difference is 2.

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

Answer: B

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**Question 83**

The author of the book "The People's President: Dr. A P J Abdul Kalam" is:

- A Tarun Vijay
- B Sumitra Mahajan
- C KC Pant
- D SM Khan

Answer: D



**Question 84**

Mathur's uncle's daughter's brother is Salmi. How is Sonm related to Mather? Cousin

- A Cousin
- B Son
- C Brother
- D Father

**Answer: A**

**Question 85**

1 kW = ?

- A 1000 W
- B 10 W
- C 100 W
- D 10000 W

**Answer: A**

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**Question 86**

If a : b is 32 : 35 and b : c is 21 : 32, then a : c is?

- A 5 : 3
- B 3 : 5
- C 1 : 1
- D 5 : 7

**Answer: B**

**Question 87**

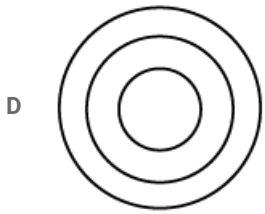
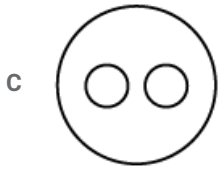
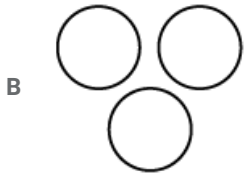
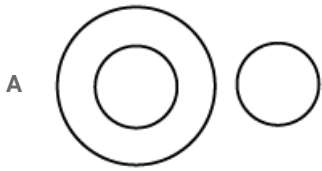
The force exerted on an object is 200 N and its mass is 100 kg. Find the acceleration of the object.

- A  $2 \text{ ms}^{-1}$
- B  $2 \text{ ms}^{-2}$
- C  $2 \text{ ms}^1$
- D  $20 \text{ ms}^{-2}$

**Answer: B**

**Question 88**

Choose the best suitable Venn diagram for the following words:  
transport vehicle, truck, van



Answer: C

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Question 89

Rate of change of displacement is known as .....

- A Acceleration
- B Velocity
- C Speed
- D Distance

Answer: B

Question 90

Which is the state animal of Andhra Pradesh?

- A Mithun
- B Ox
- C One-homed rhinoceros
- D Blackbuck

Answer: D

**Question 91**

Find the next number in the given series.

9, 11, 15, 17, 21, 23, ?

- A 29
- B 28
- C 30
- D 27

Answer: D

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**Question 92**

In a code language, BURN is written as YFIM. What is the code for WOUND?

- A DLFMD
- B DLFMW
- C DNFMW
- D DPFMW

Answer: B

**Question 93**

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

**Statement:**

Should written examination in primary schools be abolished?

**Arguments:**

1. Yes, young students feel the burden and such examinations do not help in the natural thinking process.
2. No, without examination students will not be serious about education and learning.

- A Both arguments 1 and 2 are strong
- B Only argument 1 is strong
- C Neither argument 1 nor 2 is strong
- D Only argument 2 is strong

Answer: A

**Question 94**

A solution contains 33 g of common salt in 320 g of water. Calculate the concentration in terms of mass, by mass percentage of the solution.

- A 13.05%
- B 9.09 g
- C 9.35g

D 9.35%

Answer: D

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### Question 95

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

Question:

What is the colour of Jasmine?

Statements:

I. Blue is called white, white is called red and red is called yellow.

II. Yellow is called purple, purple is called black, white is called brown and brown is called orange.

A Data in I alone is sufficient.

B Data either in I alone or II alone is sufficient

C Data in both I and II together is not sufficient

D Data in II alone is sufficient

Answer: D

### Question 96

..... is the new capital of Andhra Pradesh.

A Amaravati

B Hyderabad

C Secunderabad

D Tirupati

Answer: A

### Question 97

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

A. In oxygen gas, the speed of sound is 316 km/s.

B. In water (distilled), the speed of sound is 1498 km/s

A Only A is true

B Both A and B are true

C Neither A nor B is true

D Only B is true

Answer: C

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### Question 98

Who among the following is the first Indian female gymnast ever to compete in the Olympics?

- A Bindu Bhosle
- B Dipa Karmakar
- C Jyoti More
- D Aruna Reddv

**Answer: B**

**Question 99**

At what time between 4 o'clock and 5 o'clock will the two hands of the clock be at the right angle to each other for the first time?

- A 58/11 min past 4 o'clock
- B 422/11 min past 4 o'clock
- C 60/11 min past 4 o'clock
- D 420/11 min past 4 o'clock

**Answer: C**

**Question 100**

Which of the following statements about the reaction below are INCORRECT?



- A. Carbon di-oxide is getting, oxidised
- B. Lead is getting reduced
- C. Carbon is oxidised
- D. Lead oxide is getting reduced

- A A and C
- B A and B
- C B and C
- D A, B and C

**Answer: B**

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