



RRB 2009 Allahabad

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Instructions

For the following questions answer them individually

Question 1

Honey bee and ants were related to which class ?

- A Insect
- B Bacteria
- C Hopper
- D None of these

Answer: A

Explanation:

Both Honey bee and ants are from Insect class.

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Question 2

Find the odd-one out-

- A 15-9
- B 20-10
- C 30-18
- D 45-27

Answer: B

Explanation:

The numbers on the left are all multiples of 15 and the ones on the right are multiples of 9. 20-10 is the odd one.

Question 3

Which is the first Grand Slam Tennis Tournament of the year ?

- A Italian Open
- B U. S. Open
- C French Open
- D Australian Open

Answer: D

Explanation:

Australian Open is the first Grand Slam Tennis Tournament of the year. It is generally happening in January month.

Question 4

The normal temperature of human being on Kelvin scale is-

- A 290

- B 310
- C 300
- D 305

Answer: B

Explanation:

The temperature of the human body is 37 degrees Celcius which is equal to $37 + 273 = 310$ K

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Question 5

The unilateral domain of East India Company was brought under British rule-

- A 1793
- B 1783
- C 1773
- D 1795

Answer: C

Question 6

The kind of economy India has is _____

- A Socialist
- B Mixed
- C Capitalist
- D Rural

Answer: B

Question 7

National Stock Exchange is located in?

- A Mumbai
- B Kolkata
- C Chennai
- D Delhi

Answer: A

Explanation:

National Stock Exchange is located in Mumbai. It was established in the year 1992.

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Question 8

Which of the following pollutes the air in metrocities ?

- A Copper
- B Lead
- C Chromium
- D Copper oxide

Answer: B

Question 9

Zero hours is-

- A Time to consider the resolution presented by opposition in the house
- B Leisure time
- C When very important issues are taken up in the house
- D Dinner time in Lok Sabha

Answer: C

Question 10

How many times Lok Sabha can be summoned in a year ?

- A Two times
- B Four times
- C Six times
- D Three times

Answer: A

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Question 11

Golda Meir was the Prime minister of-

- A England
- B France
- C Sri Lanka
- D Israel

Answer: D

Question 12

How many members can Indian President nominate to Rajya Sabha ?

- A 10
- B 11
- C 15
- D 12

Answer: D

Question 13

Magallane straits is situated

- A Between Pacific and South Atlantic Ocean
- B At the Southern end of Africa
- C Between China and Japan
- D At the Southern end of South America

Answer: A

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Question 14

Who found Satya Shodhak Samaj ?

- A Raja Rammohan Roy
- B Shri Narayan Guru
- C Jyotirao Govindrao Phule
- D Ishwarchand Vidyasagar

Answer: C

Question 15

The boundary of which of the following state does not touch Myanmar ?

- A Mizoram
- B Manipur
- C Nagaland
- D Tripura

Answer: D

Question 16

Which of the following rivers does not fall in Bay of Bengal ?

- A Mahanadi
- B Tapti

C Godavari

D Krishna

Answer: B

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Question 17

Papanasam Hydro-Electric Project is located at-

A Maharashtra

B Andhra Pradesh

C Tamil Nadu

D West Bengal

Answer: C

Question 18

Highest peak in South India is

A Anaimudi

B Dodabeta

C Amarkantak

D Mahendra Giri

Answer: A

Question 19

If the length of a simple pendulum is doubled, its frequency will-

A Increase

B Decrease

C Double

D Half

Answer: B

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Question 20

Which of the following metal reacts quickly with oxygen ?

A Mg

B Cu

C Fe

D Zn

Answer: A

Question 21

Which of the following hormone is prepared by uterus during fertilized egg implantation ?

A Oxytocin

B Prolactine

C Oestrogen

D Pyrotropin

Answer: C

Question 22

At high altitudes, the red blood cells-

A Increase in size

B Decrease in size

C Stays the same

D None of the above

Answer: A

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Question 23

Umbilical cord is-

A Membranous connective tissue

B Fibrous connective tissue

C Adult connective tissue

D Foetal connective tissue

Answer: C

Question 24

Which of the following planets is nomenclatured after Roman Goddess of love ?

A Mars

B Jupiter

C Saturn

D Venus

Answer: D

Question 25

Which of the following formulae is known for Avion Influenza ?

- A HN51
- B NH15
- C N1 H5
- D H5N1

Answer: D

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Question 26

In which of the following years, there was no Parliamentary Elections ?

- A 1996
- B 1997
- C 1998
- D 1999

Answer: B

Question 27

The folk dance 'Ghoomar' belongs to which state ?

- A J & K
- B Punjab
- C Himachal Pradesh
- D Rajasthan

Answer: D

Question 28

National Metallurgical Lab is situated at-

- A Jamsedpur
- B Bhiali
- C Durgapur
- D Raurkela

Answer: A

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Question 29

The language of Union Territory Lakshadweep is

- A Tamil
- B Hindi
- C Malayalam
- D Telugu

Answer: C

Question 30

The 'Rajeev Gandhi Khel Ratna' award for 2005 was given to

- A P. T. Usha
- B Sania Mirza
- C Rajyavardhan Singh Rathor
- D Pankaj Advani

Answer: D

Question 31

Echo is heard, when reflective surface has-

- A Lesser volume
- B Large area
- C Lesser area
- D More density

Answer: B

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Question 32

The sound waves, when obstructed--

- A Turns
- B Go straight
- C Stops
- D Reflected

Answer: D

Question 33

Dronacharya Award is presented to a--

- A Sports coach
- B Chess champion
- C Hockey player
- D Cricket player

Answer: A

Question 34

'A Bond with the Mountains' is a collection of short stories by

- A Khushwant Singh
- B Ruskin Bond
- C Graham Greene
- D R. K. Narayan

Answer: B

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Question 35

Which country patented its famous automatic rifle Kalashnikov ?

- A Russia
- B China
- C Afghanistan
- D Spain

Answer: A

Question 36

How many sovereign countries are members of the United Nations ?

- A 180
- B 190
- C 185
- D 193

Answer: D

Question 37

Who received one of Pakistan's highest civilian award Nishan-e-Imtiaz for his extraordinary contribution in the field of art ?

- A Amitabh Bachchan
- B Nasiruddin Shah

C M. F. Hussain

D Dilip Kumar

Answer: D

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Question 38

The book 'The Insider' is written by-

A P. V. Narasimha Rao

B Shobha De

C Vikram Chandra

D Khushwant Singh

Answer: A

Question 39

Which company in India is the only manufacturer of Vitamin B_{12} in Asia ?

A Sandoz

B Merind

C Dabur

D Cadila

Answer: D

Question 40

Bhatnagar Award is given for significant contribution in the field of--

A Economics

B Agriculture

C Literature

D Science and Technology

Answer: D

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Question 41

Almatti Dam has been an issue of dispute between-

A Karnataka and Kerala

B Andhra Pradesh and Karnataka

C Tamil Nadu and Kerala

D Andhra Pradesh and Tamil Nadu

Answer: B

Question 42

India's maximum tax revenue comes from-

A Corporation tax

B Income tax

C Excise tax

D Customs duty

Answer: A

Question 43

Thomas Cup is associated with--

A Badminton

B Billiards

C Lawn Tennis

D Table Tennis

Answer: A

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Question 44

Who wrote the book, 'Never Gandhi Not Again' ?

A R. K. Narayan

B Omesh Saigal

C Arun Shourie

D Narasimha Rao

Answer: B

Question 45

The cost price of 18 articles is equal to the selling price of 15 articles. The gain percent is--

A 15%

B 20%

C 25%

D 18%

Answer: B

Explanation:

Let the price be 180 Rs. 18 items were purchased at 180 rupees and 15 items were sold at 180 rupees.

So, cost price is 10 rupees and selling price is 12 rupees.

So, profit percent = 20%

Question 46

12 copies of a book were sold for Rs. 1800, thereby gaining the cost price of 3 copies. The cost price of a copy is-

- A Rs. 120
- B Rs. 150
- C Rs. 1200
- D Rs. 1500

Answer: A

Explanation:

Let the cost of the 12 books be $12x$

Selling price is 1800

So, profit = $1800 - 12x$

But $1800 - 12x = 3x$

So, $x = 1800/15 = 120$

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Question 47

A sum of money was invested at a certain rate for 2 years. Had it been invested at 3% higher rate of interest, it would have fetched Rs. 450 more. The sum invested was---

- A Rs. 7500
- B Rs. 600
- C Rs. 5000
- D Rs. 4500

Answer: A

Explanation:

$P \times R \times T / 100$ is the simple interest

So, $P \times (R+3) \times 2/100 - P \times R \times 2/100 = 450$

Solving for P, we get $P = 7500$ Rs.

Question 48

A sum of money put out at C.I. amounts to Rs. 16,900 in 2 years and to Rs. 17,576 in 3 years. Find the rate p.a.---

- A 4%
- B 5%
- C 10%
- D 6%

Answer: A

Explanation:

$$P \times (1 + r)^2 = 16900$$

$$P \times (1 + r)^3 = 17576$$

Dividing we get $1 + r = 1.04$

So, $r = 4\%$

Question 49

On what sum of money will the compound interest for 3 years at 5% per annum amount to Rs. 630.50 ?

A Rs. 1200

B Rs. 1261

C Rs. 4000

D Rs. 3000

Answer: C

Explanation:

$$P(1 + .05)^3 - P = 630.5$$

Solving for P, we get $P = 4000$

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Question 50

A sum of Rs. 625 is made up of 80 currency notes which are either Rs. 10 or Rs. 5 denomination. The number of Rs. 10 notes are-----

A 35

B 45

C 40

D 30

Answer: B

Explanation:

Let there be x 10 rupee notes. So the number of 5 rupee notes = $80 - x$

So, total value of the money = $10x + (80 - x) \times 5$

$$= 10x + 400 - 5x = 400 + 5x$$

But $400 + 5x = 625$

$$\text{so } x = \frac{225}{5} = 45$$

Question 51

A certain job was assigned to a group of men to do in 20 days. But 12 men did not turn up for the job and the remaining men did the job in 32 days. The original number of men in the group was-

A 32

B 34

C 36

D 40

Answer: A

Explanation:

Let there be x men initially. They were supposed to complete the work in 20 days.

When 12 men didn't show up the work was done in 32 days

So, $x - 12$ men did the work in 32 days

But $x - 12$ men were supposed to take $20x / (x - 12)$ days

So, $20x / (x - 12) = 32$

so,

$x = 32$

Question 52

A certain number of men can do a work in 60 days. If there were 8 men more, it could be finished in 10 days less. How many men were there in the beginning ?

A 40

B 35

C 45

D 50

Answer: A

Explanation:

Let there be x men in the group who can finish the work in 60 days.

$x + 8$ men can finish the work in 50 days.

but $x + 8$ men take $60x / (x + 8)$ days

$60x / (x + 8) = 50$

So, $x = 40$

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Question 53

12 men and 18 boys working $7\frac{1}{2}$ hours a day can do a certain work in 60 days. If one man works equal to 2 boys, then the number of boys required to help 21 men to do twice the work in 50 days, working 9 hours a day, will be--

A 30

B 42

C 48

D 90

Answer: B

Explanation:

2 boys = 1 man

So, 21 men can do work W in 60 days working 7.5 hours per day.

to do 2W, 42 men are needed.

To do the job in 50 days, $60 \times 42 / 50$ men are needed.

To do the job working 9 hours a day, $7.5/9 \times 60 \times 42/50$ men are needed
= 42 men

We only have 21 men so, we get 42 extra boys to get the work needed for the 21 extra men.

Question 54

The average expenditure of a man for the first five months is Rs. 1200 and for the next seven months is Rs. 1300. Find his monthly average income if he saves Rs. 2900 during the year ?

- A Rs. 1500
- B Rs. 1475
- C Rs. 1450
- D Rs. 1425

Answer: A

Explanation:

Let his monthly salary be x rupees.

So, $5(x - 1200) + 7(x - 1300) = 2900$

$12x - 6000 - 9100 = 2900$

So, $x = 18000/12 = 1500$

Question 55

The average temperature for Monday, Tuesday and Wednesday was 40C. The average for Tuesday, Wednesday and Thursday was 41 C. If on Thursday temperature is 45C, what was it on Monday ?

- A 40C
- B 41C
- C 42C
- D 43.5C

Answer: C

Explanation:

Total temperature for Monday, Tuesday, Wednesday and Thursday = $40 \times 3 + 45 = 165$ C

Total for Tuesday, Wednesday and Thursday = $41 \times 3 = 123$ C

So,

Temperature for Monday = $165 - 123 = 42$ C

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Question 56

Of the three numbers, second is twice the first and is also thrice the third. If the average of the three numbers is 44, the largest number is-

- A 24
- B 72

C 36

D 108

Answer: B

Explanation:

Let the first number be $3x$. Second number is $6x$. Third number is $2x$.

So average = $(2x + 3x + 6x)/3 = 11x/3$

But $11x/3 = 44$

So, $x = 12$

$6x = 72$

Question 57

Of the three numbers whose average is 60, the first is one fourth of the sum of the others. The first number is--

A 30

B 36

C 42

D 45

Answer: B

Explanation:

The average of the three numbers is 60

The first number is one fourth of the sum of the others.

or $4p = q + r$

$$\frac{p+q+r}{3} = 60$$

So, $5p/3 = 60$

$p = 180/5 = 36$

Question 58

The average age of a family of 5 members is 24 years. If the age of the youngest member be 6 years, find the average age of the family at the birth of the youngest member-

A $23\frac{1}{2}$

B 20 years

C $22\frac{1}{2}$

D 18 years

Answer: C

Explanation:

The total age of the 5 members = 120 years.

Age of the youngest member is 6 years.

Total age of the rest of the group = 114 years.

Average age = $114/4$

Average age 6 years ago = $114/4 - 6 = 28.5 - 6 = 22.5$ years.

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Question 59

9 men went to a hotel 8 of them spent Rs. 30 each over their meals and the 9th person spent Rs. 20 more than the average expenditure of all the nine. The total money spent by them is--

- A Rs. 292.50
- B Rs. 272.50
- C Rs. 312.50
- D Rs. 325.50

Answer: A

Explanation:

Let the ninth person's expenses be x rupees.

Total expense by the group = $x + 240$

Average = $(x + 240)/9$

But the average is 20 less than x

$$(x+240)/9 + 20 = x$$

$$x + 240 + 180 = 9x$$

$$8x = 420$$

$$x = 52.5$$

Question 60

In a circle team of eleven players, one player weighing 42 kg, is injured and his place is taken by another player. If the average weight of the team is increased by 100 grams as a result of this, then the weight of the new player is--

- A 43.1 kg
- B 43.01 kg
- C 43.50 kg
- D 42.9 kg

Answer: A

Explanation:

Let the weight of the new player be x kgs.

Total weight as a result of his inclusion = $TW - 42 + x$

Average weight = $(TW - 42 + x)/11$

But average weight before = $TW/11$

$$(TW - 42 + x)/11 - TW/11 = .1$$

$$x - 42 = 1.1$$

$$\text{So, } x = 43.1 \text{ kgs}$$

Question 61

The average age of 8 persons in a committee is increased by two years when two men whose ages are 35 years and 45 years are replaced by two women. The average age of two women is (in yrs)--

- A 40
- B 42
- C 48
- D 45

Answer: C

Explanation:

Let the average age of the women be A years.

Total of their ages = 2A

Total of the eight persons = ET

When replaced $(ET - 80 + 2A)/8 = ET/8 + 2$

$$2A - 80 = 16$$

$$A = 96/2 = 48$$

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Question 62

One-fourth of a certain journey was covered at an average speed of 45 km/hour, one-third at the speed of 48 km/hour and the remaining journey at the speed of 50 km/hour. The average age speed of the whole journey in km/hour is---

- A 54
- B 51
- C 48
- D 46

Answer: C

Explanation:

Let the total distance be 1200 kms

Time taken for first one fourth = $300/45 = 20/3 = 6.67$

Next one third time = $400/48 = 25/3 = 8.33$

Remaining = $500/50 = 10$

Average speed = total distance / total time = $1200/25 = 48$ kmph

Question 63

Visitors to a show were charged Rs. 150.00 each on the first day, Rs. 75.00 on the second day and Rs. 25.00 on the third day and the total attendance on the three days were in the ratio 2 : 5 : 13. The average charge per person for the whole show is--

- A Rs. 75.00
- B Rs. 60.00
- C Rs. 50.00
- D Rs. 55.00

Answer: C

Explanation:

Let the total visitors be 20. Total revenue = $2 \times 150 + 5 \times 75 + 13 \times 25 = 300 + 375 + 325$

= 1000

Average ticket price = Total revenue / total visitors = $1000 / 20 = 50$

Question 64

Preeti has a son, named Arun. Ram is Preeti's brother. Neeta too has a daughter named Reema. Neeta is Ram's sister. What is Arun's relationship to Reema ?

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

Answer: C

Explanation:

Preeti, Ram and Neeta are siblings. So Arun and Reema are cousins.

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Question 65

Pointing to a woman a man said, "Her mother is the only daughter of my mother." How is the man related to the woman ?

- A Father
- B Brother
- C Paternal Uncle
- D Maternal Uncle

Answer: D

Explanation:

The man has a sister whose daughter he pointed at. So, he is her paternal uncle.

Question 66

A is the father of X. B is the mother of Y. The sister of X and Z is Y. Which of the following statements is not true ?

- A B is wife of A
- B B has one daughter
- C Y is son of A
- D X is the sister of Z

Answer: C

Explanation:

Y is female and hence can't be the son.

Question 67

X told Y, "It is true that I am your real brother, but you are not my sister". How would Y be possibly related to X ?

- A Cousin
- B Friend
- C Brother
- D Cannot be determined

Answer: C

Explanation:

Y is not a sister, so he probably the brother as X is Y's brother.

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Question 68

From the given choices, select the one which can be formed by using the letters of the given word-
TRANSFORMATION

- A TRANSACTION
- B TRANSFER
- C INFORMANT
- D INFORMER

Answer: C

Explanation:

INFORMANT is formed by using only the letters of the word TRANSFORMATION. Thus option C is correct.

Question 69

From the given choices, select the one which can be formed by using the letters of the given word-
MEASUREMENT

- A MASTER
- B SUMMIT
- C MANTLE
- D ASSURE

Answer: A

Explanation:

MASTER is formed by only using the letters of the word MEASUREMENT. Thus option A is correct.

Question 70

A pipe of diameter 'd' can drain a certain water tank in 40 minutes. The time taken by a pipe of diameter '2d' for doing the same job is--

- A 50 min.
- B 10 min.
- C 20 min.

D 80 min.

Answer: B

Explanation:

The pipe with diameter $2d$ will have four times the cross sectional area and hence will drain the tank four times faster.

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Instructions

In each of the following questions, find the next term to fill the blank space.

Question 71

20,32,45,59,74, ?

A 95

B 90

C 85

D 79

Answer: B

Explanation:

The difference between the numbers increases by one each time like 12,13,14, etc

Question 72

210,195, 175, 150, 120, ?

A 75

B 80

C 85

D 90

Answer: C

Explanation:

The difference between the numbers increases as follows: 15,20, 25, 30, etc

Question 73

3, 5, 10, 12, 24, 26, ?

A 52

B 30

C 28

D 48

Answer: A

Explanation:

The series is: add 2 and then multiply by 2 and so on...

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Question 74

3, 6, 5, 20, 7, 42, 9, ?

- A 60
- B 54
- C 72
- D 66

Answer: C

Explanation:

The series involves multiplying the odd numbers by even numbers 2, 4, 6, 8 etc

Question 75

1, 2, 3, 5, 6, 7, 9, 10, 11, 13, ?

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

Answer: C

Explanation:

The series involves just the natural numbers but devoid of 4 and it's multiples.

Instructions

In each of the following questions, find the next term to fill the blank space.

Question 76

$\frac{1}{81}, \frac{1}{54}, \frac{1}{36}, \frac{1}{24}, \dots ? \dots$

- A $\frac{1}{32}$
- B $\frac{1}{9}$
- C $\frac{1}{16}$
- D $\frac{1}{18}$

Answer: C

Explanation:

The series involves one over $9 \times 9, 9 \times 6, 6 \times 6, 6 \times 4, 4 \times 4$, etc

Question 77

128, 110, 90, 44

A 56

B 72

C 68

D 70

Answer: C

Explanation:

The difference between the numbers grows as 18, 20, 22, 24, etc.

Question 78

2, 6, 11, 17, 32

A 22

B 24

C 28

D 23

Answer: B

Explanation:

The difference between the numbers increases as 4, 5, 6, 7, 8, etc

Question 79

0.1, 0.9, 0.01, 0.09, ?, 0.009

A 0.01

B 0.005

C 0.001

D 0.10

Answer: C

Explanation:

The odd terms get divided by 10 each time and then multiplied by 9 to get the even terms

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Question 80

5, 9, 6, 11, 7, ?

A 13

B 15

C 17

D 19

Answer: A

Explanation:

The odd terms increase as 5,6,7, etc

The even terms increase as 11,13,15, etc

Instructions

Identify the incorrect spelling.

Question 81

81

A Pragmatic

B Transplant

C Neumonia

D Unrighteous

Answer: C

Explanation:

Pneumonia is the correct spelling.

Question 82

82

A Rudiment

B Fascimile

C Tortuocity

D Wariness

Answer: C

Explanation:

tortuosity is the correct spelling

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Question 83

83

A Separation

B Uniformitarianism

C Inexpedient

D Rationaligation

Answer: D

Explanation:

rationalization is the correct spelling

Question 84

84

- A Rendezvous
- B Repitition
- C Cubicle
- D Phobia

Answer: B

Explanation:

repetition is the correct spelling

Question 85

85

- A Archangel
- B Heearchic
- C Oscillation
- D Stereotype

Answer: B

Explanation:

hierarchy is the correct spelling

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Instructions

In the following questions, sentence are given with the blanks to be filled in with an appropriate word(s). Four alternatives are suggested for each question. Choose the correct alternative.

Question 86

Although the forces of Ibrahim Lodhi most valiantly, they were defeated by Babar's forces in the First Battle of Panipat which laid the foundation of the Mughal Rule in India.

- A Battled
- B Fought
- C Armed
- D Suffered

Answer: B

Explanation:

valiantly means "bravely". Fighting valiantly is the right usage of the word.

Question 87

He is the great authority Indian history and nobody can challenge him in respect of what he has said.

- A On

- B Of
- C In
- D About

Answer: A

Explanation:

authority needs to be followed by "on" for the correct usage of words.

Question 88

Rajni looks as fresh as

- A New day
- B New moon
- C Rose
- D Cucumber

Answer: C

Explanation:

"Fresh as a rose" is the correct simile.

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Question 89

The police finally cornered the their in a alley.

- A Wide
- B Lonely
- C Blind
- D Deserted

Answer: C

Explanation:

Blind alley is a road that's closed on one end. Hence that's the appropriate adjective to be used.

Question 90

It is time the Indian and Pakistan buried the and became friends again.

- A Dead
- B Guns
- C Hatchet
- D Snowman

Answer: C

Explanation:

"bury the hatchet" means become friends after ending a quarrel

Question 91

Her coming is definite, but about her husband, the situation is

- A Regrettable
- B Doubtful
- C Questionable
- D Unpredictable

Answer: B

Explanation:

the opposite of definite is doubtful

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Question 92

We think of a dog as man's best friend. Yet sometimes even th friendliest dog can death with its bite.

- A Confer
- B Give
- C Produce
- D Bring

Answer: D

Explanation:

death is not a gift. It is not given, conferred or produced. It is brought to us.

Question 93

On the death of his father, the house become Sanjay's as he was the only child of his parents.

- A Mansion
- B Property
- C Office
- D Residences

Answer: B

Explanation:

Property is used to denote real estate in general that one owns or sells. So, property is the correct option.

Question 94

Their arguments being at a cross will in no way lend to fruitful results.

- A Purposes
- B Roads
- C Intention

D Bar

Answer: B

Explanation:

"at a crossroads" means being in a situation where there are multiple possible scenarios and we have to pick one.

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Question 95

I have lost my purse. Can I some money from you ?

A Borrow

B Loan

C Hire

D Demand

Answer: A

Explanation:

In a casual situation, we borrow money. Loan is when we take money from banks for a collateral. The other options are not suitable.

Question 96

..... always haunts the mind of a person who is guilty.

A Hope

B Desire

C Conceit

D Suspicion

Answer: D

Explanation:

Haunt is used to describe a situation when we are followed by something that is not favourable to us. Suspicion fits the bill very well.

Question 97

It is often seen that bad husbands have very good

A Children

B Consorts

C Parents

D Wives

Answer: D

Explanation:

As per the situation, the blank is filled with the word that corresponds to husbands but with a feminine gender. So, wives fits the context well.

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Question 98

With the she dropped hot coal on top of the iron lid.

- A Shovel
- B Fingers
- C Tongs
- D Dropper

Answer: A

Explanation:

Tongs are used for cooking. Shovel is used for items like gravel, coal, etc.

Question 99

Degrees were awarded in the annual

- A Convention
- B Convocation
- C Conference
- D Convolution

Answer: B

Explanation:

Convocation is when degrees are awarded to the graduates.

Question 100

I was very much upset on hearing the news.

- A Sad
- B Good
- C Bad
- D Tragedy

Answer: A

Explanation:

Tragedy can't be followed by news. Good news is unsuitable to the context. Of Bad and sad news, sad is better suited to the context.

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