



RRB 2009 Bhubaneswar

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Instructions

For the following questions answer them individually

Question 1

Where is the Punjab Lalit Kala Academy located?

- A Muktasar
- B Ludhiana
- C Patiala
- D Chandigarh

Answer: D

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Question 2

What does happens when water is condensed into ice?

- A Heat is absorbed
- B Heat is released
- C Quantity of heat remains unchanged
- D None of these

Answer: A

Question 3

Which of the following gases is not a noble gas?

- A Zenon
- B Argon
- C Helium
- D Chlorine

Answer: D

Question 4

Which of the following diffuses most quickly?

- A Solid
- B Gas
- C Liquid
- D None of these

Answer: B

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Question 5

Which temperature in celsius scale is equal to 300 k?

- A 30°C
- B 27°C
- C 300°C
- D None of these

Answer: B

Question 6

First Youth Olympic games will be held in-

- A Japan
- B China
- C North Korea
- D Singapore

Answer: D

Question 7

Where was the capital of Pandya dynasty situated?

- A Mysore
- B Kanchipuram
- C Madurai
- D Delhi

Answer: C

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Question 8

Tripitak is the scripture of-

- A Jain religion
- B Hindu religion
- C Buddhist religion
- D Muslim religion

Answer: C

Question 9

Who is the author of 'Adhe Adhure'?

- A Mohan Rakesh
- B Prem Chand
- C Nirala
- D Pant

Answer: A

Question 10

Which of the following Constitutional Amendments has included fundamental duties into the constitution?

- A 42nd
- B 43rd

C 44th

D 39th

Answer: A

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Question 11

Where is the Central Food Technology Research Institute situated?

A Delhi

B Anand

C Ahmedabad

D Mysore

Answer: D

Question 12

Which of the following is common in both, Buddhism and Jainism ?

A Non-Violence

B Violence

C Triratna

D Truth

Answer: A

Question 13

Light-Year measures which of the following ?

A Intensity of light

B Mass

C Time

D Distance

Answer: D



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Question 14

Which of the following gases is used for ripening the fruits ?

- A Methane
- B Ethane
- C Ethylene
- D Acetylene

Answer: C

Question 15

Who among the following was involved in Alipore bomb case?

- A Aravind Ghosh
- B P.C. Banerjee
- C Bipin Chandra Pal
- D Chandrashekhar Azad

Answer: A

Question 16

Sikh Guru Arjundev was contemporary to which of the following rulers?

- A Humayun
- B Akbar
- C Shahjahan
- D Jahangir

Answer: D

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Question 17

Besides hydrogen, which of the following elements is common in organic compounds?

- A Phosphorus
- B Sulphur
- C Nitrogen
- D Carbon

Answer: D

Instructions

Find the correct meanings of the words given below :

Question 18

EWE

- A Calf
- B Female Sheep
- C Deer
- D None of these

Answer: B

Explanation:

Ewe means a female sheep. So option B is correct.

Question 19

Buffalo

- A Calf
- B Baby box
- C Baby bison
- D Baby cow

Answer: C

Explanation:

Both buffalo and bison belong to the same family Bovidae. Thus, C is the most apt of the given choices.

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Question 20

Veneration

- A Esteem
- B High respect
- C Devotion
- D Worship

Answer: B

Explanation:

Veneration means great respect. Thus option B is the right choice.

Question 21

Vicious

- A Remorseless
- B Ferocious
- C Kind
- D Wicked

Answer: D

Explanation:

Vicious mean intentionally hurtful. Wicked means a person who is morally evil. Thus, both almost means the same. So, option D is the apt choice.

Instructions

Choose the word / Phrase which is nearest in meaning to the words in question

Question 22

Bizarre

- A Colourful
- B Odd
- C Insipid

D Smart

Answer: B

Explanation:

Bizarre means "unusual". The closest in meaning to bizarre would be "odd". Option B is the correct answer.

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Question 23

Innuendo

A Narration

B Insinuation

C Insist

D Insutale

Answer: B

Explanation:

Innuendo and Insinuation both mean "a hint or a suggestion of something unpleasant". Hence (b) is the right option.

Question 24

Salutary

A Welcome

B Discharge

C Promoting

D Remove

Answer: C

Explanation:

Salutary refers to beneficial factors of something that's usually considered to be unpleasant. The most suitable answer is (c)

Question 25

Fictile

A Fiction

- B Moulded
- C Fictitious
- D Smooth

Answer: B

Explanation:

Fictile means relating to clay and made by a potter. The word with the closest meaning would be option (b).

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Instructions

For the following questions answer them individually

Question 26

Solid Carbon Dioxide is termed as-

- A Soft ice
- B Dry ice
- C White Rice
- D None of these

Answer: B

Question 27

1 kg of a liquid is converted into its vapour at its boiling point. The heat absorbed in the process is called-

- A Latent heat of vapourisation
- B Latent heat of fusion
- C Latent heat of sublimation
- D None of these

Answer: A

Question 28

Whether all the universities in the country should start online admission at all levels with immediate effect?

- i. No, since all the students may not have access to the internet easily\
- ii. Yes, it may liberate the students and their parents from the long-standing problems of knocking at the doors of different colleges and standing in queue.

- A Only argument (i) is correct
- B Only argument (ii) is correct
- C Neither argument (i) nor argument (ii) is correct
- D Both the arguments, (i) and (ii), are correct

Answer: D

Explanation:

Online admissions give an advantage to students from localities with internet access. This can be argued to be a factor against fair representation of candidates from all localities. On the positive side, online admissions prevent manual effort like standing in queue, etc as the application is sent online. So, both the arguments are strong.

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Question 29

The product 'Fair and Lovely' is related to-

- A WIPRO
- B I.T.C
- C P&G;
- D H.U.L

Answer: D

Question 30

Should the Government make it compulsory for the private medical colleges to join the entrance test conducted by the government ?

- i. No, private institutions should be empowered, so that they may decide their own admission strategy and improve their work-management.
- ii. Yes, all medical institutions, whether these are private or government's should adopt the same entrance standard.

- A Only argument (i) is correct
- B Only argument (ii) is correct
- C Either argument (i) is correct or argument (ii) is correct

D Neither argument (i) is correct nor argument (ii) is correct

Answer: B

Explanation:

Work management of the institutions is not related to the mode of admission for the students. So argument (1) is weak. Of the given options, only option B is the most suitable

Question 31

In case the president of india decides to resign, he will address his letter of resignation to-

A Prime Minister

B Chief Justice

C Speaker and Lok Sabha

D Vice-President

Answer: D

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Question 32

The metal extracted from Bauxite is-

A Silver

B Copper

C Manganese

D Aluminium

Answer: D

Question 33

The cyclone represents a state of atmosphere in which-

A Low pressure in the center and high pressure around

B There is high pressure in the center and low pressure around

C There is low pressure all around

D None of these

Answer: A

Question 34

The 'Ocean of storms' is the name given to

- A Atlantic Ocean
- B Pacific Ocean
- C A waterless area on moon surface
- D None of these

Answer: C

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Question 35

The capital of pallavas was-

- A Arcot
- B Kanchi
- C Malkhed
- D Banavasi

Answer: B

Question 36

Which indian state was ranked as the No.2 tourist destination in the world by LONELY PLANET?

- A Himachal Pradesh
- B Tamil Nadu
- C Kerala
- D Uttarakhand

Answer: C

Question 37

How much water is contained in our body by mass?

- A 65%
- B 70%
- C 60%
- D None of these

Answer: B

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Question 38

What determines the sex of a child?

- A Chromosomes of the father
- B Chromosomes of the mother
- C RH factor of the parents
- D Blood group of the father

Answer: A

Question 39

The two civilizations which helped in the formation of gandhara school of Art are-

- A Indian and roman
- B Indian and Egyptian
- C Greek and Roman
- D Indian and Greek

Answer: D

Question 40

'Thinkpad' is laptop associated with which among the following companies

- A HP
- B TCS

C Infosys

D IBM

Answer: D

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Question 41

The first summit of SAARC was held at-

A Kathamandu

B Colombo

C New Delhi

D Dhaka

Answer: D

Question 42

The wire of flash bulb is made of-

A Copper

B Barium

C Magnesium

D Silver

Answer: C

Question 43

The curves showing the volume pressure behaviour of gases plotted at different fixed temperatures are called

A Isochors

B Isothermals

C V.T.P curves

D Isocurves

Answer: B

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Question 44

Project Tiger was launched in-

- A 1973
- B 1976
- C 1978
- D 1983

Answer: A

Question 45

How many letters in the word TRYST have as many letters between them as in the alphabetical series?

- A None
- B 2
- C 3
- D 4

Answer: B

Explanation:

S and T are the only 2 letters that are separated by as many letters as there are in the English Alphabetical series.

Question 46

From the alternatives, select the set which is most like the given set. Given set (23,29,31)-

- A (17,21,29)
- B (31,37,49)
- C (13,15,23)
- D (41,43,47)

Answer: D

Explanation:

The numbers in the given set are prime numbers. Similarly, the numbers in the set of option D are also prime.

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Question 47

13 65 585 7605 129285.....?.....

- A 2456415
- B 2235675
- C 2980565
- D 2714985

Answer: D

Explanation:

the pattern is as follows:

$13 \times 1 = 13$, $13 \times 5 = 65$, $65 \times 9 = 585$, $585 \times 13 = 7605$, $7605 \times 17 = 129285$

So, the next in the series is $129285 \times 21 = 2714985$

Question 48

If 'VEHEMENT' is written as 'VEHETNEM' then in that code how will you code 'MOURNFUL' ?

- A MOURLUFN
- B MOUNULFR
- C OURMNFUL
- D URNFULMO

Answer: A

Explanation:

While coding the word, the first four letters stay the same while the last four letters are inverted in the code.

Question 49

MOLLIFY is to APPEASE as APPURTENANCE is to

- A Gratify

- B Avarice
- C Accessory
- D Amend

Answer: C

Explanation:

Mollify and appease, both means to ease the anger of someone. Thus, they are synonyms. Similarly, accessory is the synonym of appurtenance

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Question 50

Praduman is older than Janaki ; Shreshtha is older than Chhama; Ravindra is not old as Shreshtha but is older than Janaki. Chhama is not as old as Janaki. Who is the youngest?

- A Praduman
- B Janaki
- C Shreshtha
- D Chhama

Answer: D

Explanation:

Praduman is older than Janaki. So Janaki is younger; Shreshtha is older than Chhama. So, Chamma or Janaki is the youngest; Ravindra is not old as Shreshtha but is older than Janaki. So, Chamma or Janaki is the youngest. Chhama is not as old as Janaki. So, Chamma is the youngest.

Question 51

In a row of children facing North, Bharath is eleventh from the right end and is third to the right of Samir who is fifteenth from the left end. Total how many children are there in the row?

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

Answer: B

Explanation:

From the information given, there are 10 children to the right of Bharath, 14 children to the left of Samir and 2 children between them.

Thus the total no of children = $10 + 14 + 2 + 2(\text{Samir and Bharath}) = 28$

Question 52

Which number is missing ?

16,40,160,400,1600 ?

A 4800

B 5400

C 6400

D 4000

Answer: D

Explanation:

There are 2 series in this sequence. The first is 16, 160, 1600 and so on. The second series is 40, 400, 4000 and so on.

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Question 53

If in the word CALIBRE, the previous letter in the English alphabet replaces each consonant and each vowel is replaced by the next letter and then the order of the letters is reversed, which letter will be third from the right end?

A A

B C

C B

D K

Answer: D

Explanation:

Applying the given conditions to CALIBRE, we get FQAJKCB

the letter third from the right is K.

Question 54

How many such digits are there in the number 57683421, each of which is as far away from the beginning of the number, as they will be when arranged in decreasing order within the number?

- A One
- B Two
- C Three
- D More than three

Answer: D

Explanation:

The number arranged in decreasing order is 87654321.

The digits 7,6,2 and 1 has the same distance from the beginning of the number even when arranged in decreasing order, the distances being 1,2,6 and 7 respectively. Thus, option D is correct.

Instructions

In the following question there are two words to the left of sign (::) which are connected in same way. The same relationship obtains between the third word and one of the four alternatives under it. Find the correct alternative in each case.

Question 55

Medicine : Sickness :: Book : ?

- A Ignorance
- B Knowledge
- C Author
- D Teacher

Answer: A

Explanation:

Medicines are used for curing sickness. Similarly, books are used to remove ignorance.

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Question 56

River : Dam :: Traffic : ?

- A Signal
- B Vehicle
- C Motion
- D lane

Answer: A

Explanation:

Dam controls the flow of water in a river. Similarly, signal controls the traffic of vehicles

Question 57

Session : Concludes :: ? : Lapses

- A Leave
- B Permit
- C Agency
- D Policy

Answer: D

Explanation:

When sessions are over, they are said to conclude. Likewise, when a policy is expired it is said to lapse.

Instructions

For the following questions answer them individually

Question 58

If $16=11$, $25=12$, $36=15$, then $49=?$

- A 14
- B 20
- C 19
- D 17

Answer: B

Explanation:

the pattern is as follows;

$$16=(6+1) + 4=11$$

$$25=(5+2)+ 5=12$$

$$36=(3+6) + 6=15$$

$$49=(4+9) + 7=20$$

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Question 59

Pick out the odd in the following-

A 64 - 100

B 36 - 45

C 48 - 90

D 29 - 85

Answer: C

Explanation:

HCF (64, 100) = 4 -> perfect square

HCF (36, 45) = 9 -> perfect square

HCF (48, 90) = 6 -> not a perfect square

HCF (29, 85) = 1 -> perfect square

So, 48 - 90 is the odd man out.

Question 60

KEATS=25, SHELLEY=35, BROWNING=?

A 45

B 37

C 50

D 40

Answer: D

Explanation:

each word given is equal to the number of letters in the word multiplied by 5.

Thus, BROWNING=8x5=40

Instructions

What approximate value should come in place of question-mark (?) in the following questions ? (You are expected to calculate the exact value)

Question 61

$$(9321 + 5406 + 1001) \div (498 + 929 + 660) = ?$$

- A 13.5
- B 4.5
- C 16.5
- D 7.5

Answer: D

Explanation:

$$9321+5406+1001= 15728$$

$$498+929+660= 2087$$

$$15728 \div 2087 = 7.536$$

So option D is the right answer.

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Question 62

$$561204 \times 58 = ? \times 55555$$

- A 606
- B 646
- C 586
- D 716

Answer: C

Explanation:

$$561204 \times 58 = ? \times 55555$$

$$\text{implies } ? = 561204 \times 58 \div 55555 = 586$$

Instructions

For the following questions answer them individually

Question 63

The difference between the greatest number and the smallest number of 5 digits 0,1,2,3,4 using all but once is-

- A 32976
- B 32679
- C 32769
- D None of these

Answer: A

Explanation:

The biggest five digit number possible from those numbers is 43210

The smallest 5 digit number possible is 10234 (The number can't start with 0 as it will then become a 4 digit number)

The difference = $43210 - 10234 = 32976$

Question 64

Area of a parallelogram whose base is 9 cm and height 4 cm is sq cm.

- A 9
- B 4
- C 36
- D 13

Answer: C

Explanation:

area of parallelogram = base x height = $9 \times 4 = 36 \text{ cm}^2$

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Question 65

The number which is neither prime nor composite is-

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

Answer: B

Explanation:

3 and 2 are prime numbers because it has only factors 1 and itself.

4 is a composite number because it has more than 2 factors $\rightarrow 1, 2, 4$

1 is neither prime nor composite because the definition of prime, as well as composite, requires them to have at least one factor other than 1.

Question 66

The length of a room is three times its breadth. If the perimeter of the room is 64 cm, then its breadth is cm.

A 64

B 32

C 16

D 8

Answer: D

Explanation:

given, $l = 3b \dots (1)$

and $2(l + b) = 64 \dots (2)$

substituting (1) in (2) we get

$$4b = 32$$

$$\Rightarrow b = 8$$

Question 67

Aditi read $\frac{4}{5}$ th of Tintin comic book which has 100 pages. How many pages of the book is not yet read by Aditi?

A 40

B 60

C 80

D 20

Answer: D

Explanation:

$$\frac{4}{5} \text{th of } 100 = 80$$

no of remaining pages=100 - 80=20

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Question 68

What is the meaning of beckoned

- A Summon by sign or gesture
- B Did not signal
- C Did not call
- D Invite

Answer: A

Explanation:

Beckoning someone is gesturing to somebody (like waving, signaling, etc) to follow. Making a sign or gesture is essential to be classified as "beckoning". So, options b and c are opposites. Option d doesn't indicate about gesturing. So, option A is the correct answer.

Question 69

A box contains coins (equal no. of every one) of rupee and half rupee, coins of 25 paise, 10 paise, 5 paise value, 2 paise value and one paise value. The total value of coins in the box is Rs. 1158. Find the number of coins of each value.

- A 500
- B 400
- C 700
- D 600

Answer: D

Explanation:

Let the number of each coin be x

Total value of the box = $x * 1 + x * .5 + x * .25 + x * .1 + x * .05 + x * .02 + x * .01 = x * (1.93)$

But $1.93x = 1158$

So, $x = 1158/1.93 = 600$ coins

Question 70

The area of rhombus with diagonals 12 cm and 20 cm is sq cm.

A 120

B 12

C 20

D 240

Answer: A

Explanation:

Area of a rhombus = $p * q/2$ where p and q are the diagonals.

So, the area = $12 * 20/2 = 120$ sq units

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Question 71

A piece of road is one kilometer in length. We have to supply lamp posts. One post at each end, distance between two consecutive lamp posts is 25 meters. The number of lamps posts required is-

A 41

B 51

C 61

D 42

Answer: A

Explanation:

Since there are lamp posts at both the ends, the number of lamp posts required = $1 + 1000/25 = 41$

Question 72

There are 800 students in a class. On one particular day, if $1/10$ th of the students were absent, how many students were present?

A 700

B 650

C 720

D 750

Answer: C



Explanation:

Total strength of the class = 800

Portion of students absent = $1/10$

Portion of students present = $9/10$

So, number of students present = $800 * 9/10 = 720$

Question 73

The quotient in a division is 403. The divisor is 100 and the remainder is 58, the dividend is-

A 40458

B 34058

C 43058

D 40358

Answer: D

Explanation:

Dividend = Quotient * Divisor + Remainder = $403 * 100 + 58 = 40358$

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Question 74

A labourer was engaged for 25 days on the condition that for every day, he works, he will be paid Rs. 2 and for every day, he is absent he will be fined 50p. If he receives only Rs. 37.50, find the no. of days he was absent-

A 5

B 6

C 7

D 4

Answer: A

Explanation:

Let the employee be absent for x days.

He is present for $25 - x$ days.

His salary is $(25 - x) * 2 - .5x = 50 - 2.5x$

But $50 - 2.5x = 37.5$

So, $x = 5$

Instructions

Choose the word/phrase which is most opposite in meaning to the word?

Question 75

Quixotic

- A Visionary
- B Whimsical
- C Realistic
- D Foolish

Answer: C

Explanation:

Quixotic means having ideas that are not practical. Realistic means to have a practical approach which is the antonym of Quixotic. Thus, option C is the right answer.

Question 76

Rabid

- A Mad
- B Normal
- C Furious
- D Fanatical

Answer: B

Explanation:

Rabid means to go to extreme lengths to achieve something. Fanatical and mad almost mean the same as rabid. So options A and D are wrong. Normal means to be ordinary or usual. Normal is the most appropriate antonym to the given word. Thus, option B is correct.

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Question 77

Scurrilous

- A Inoffensive

- B Vulgar
- C Insulting
- D Coarse

Answer: A

Explanation:

Scurrilous means to behave in an abusive manner. Inoffensive means to behave in an unoffending way. Thus, inoffensive is the opposite of scurrilous. So option A is correct.

Instructions

For the following questions answer them individually

Question 78

Digits of first place and third place are interchanged of the numbers 349,483,766,598,674 and then the new numbers are arranged in ascending order. Which would be the fourth number ?

- A 483
- B 766
- C 674
- D 598

Answer: D

Explanation:

The numbers arranged in ascending order after interchanging the first and third digits are 384,476,667,895,943.

Thus, 895 is the fourth number and the actual number is 598.

Question 79

What least number should be added to 2600 to make it a complete square ?

- A 3
- B 6
- C 1
- D 25

Answer: C

Explanation:

$$\sqrt{2601}=51$$

\therefore adding 1 to 2600 will make it a perfect square

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Question 80

When sun-light passes through a glass prism, which of the following colours refracts the most?

- A Blue
- B Red
- C Orange
- D Green

Answer: A

Question 81

If $(78)^2$ is subtracted from the square of a number, we get 6460. What is that number ?

- A 109
- B 112
- C 111
- D 115

Answer: B

Explanation:

$$112^2 - 78^2 = 6460 \text{ -by trial and error}$$

Option B is correct.

Question 82

The difference between 28% and 42% of a number is 210. What is 59% of this number ?

- A 900
- B 420
- C 885
- D None of these

Answer: C

Explanation:

Let the number be a

Given, $.42a - .28a = 210$

$\Rightarrow a = 1500$

$\therefore .59a = 885$

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Question 83

A-B means A is the father of B. A+B means A is the daughter of B. $A \div B$ Means A is the son of B. $A \times B$ means A is the wife of B. Then, what is the relation of P with T in the expression P+S-T?

- A Son
- B Daughter
- C Sister
- D Wife

Answer: C

Explanation:

P + S means P is the daughter of S and S - T means S is the father of T. Thus S is the father of both P and T. \therefore P is the sister of T.

Question 84

Ellora Caves in Maharashtra were built during the rule of which of the following dynasties?

- A Rashtrakoot
- B Pallav
- C Pala
- D Chola

Answer: A

Question 85

But for the surgeon's skill, the patient died.

- A May have
- B Must have
- C Should have
- D Would have

Answer: D

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Question 86

I want to see the principal,..... I have something to tell him urgently.

- A So
- B For
- C Since
- D and

Answer: C

Explanation:

Since is the most appropriate preposition to fill the blanks.

Question 87

I wasn't really listening and didn't What he said.

- A Catch
- B Receive
- C Accept
- D Take

Answer: A

Explanation:

Catch means to capture or get something and here the person didn't get what was being said. Receive is incorrect because nothing was given here to be received. Thus, option A is correct.

Question 88

The first division of congress took place in -

- A Surat
- B Kolkata
- C Allahabad
- D Chennai

Answer: A

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Question 89

What is ginger ?

- A Flower
- B Root
- C Stem
- D Leaf

Answer: B

Question 90

Battle of Kalinga was fought at which of the following places ?

- A Udaigiri
- B Dhauli
- C Balasore
- D Barabaki

Answer: B

Question 91

MIG aircraft manufacturing plant is located at which of the following places of Orissa?

- A Beharampur
- B Sunabeda
- C Koraput
- D Sambalpur

Answer: C

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Instructions

In question (92-96) out of the four alternatives, choose the one which best express the meaning of the word as given in capital letters.

Question 92

ALLOW

- A Permit
- B Seek
- C Wish
- D Accept

Answer: A

Explanation:

Permit means to allow to do something. So option A is correct.

Question 93

Rival

- A Partner
- B Competitor
- C Claimant
- D Enemy

Answer: B

Explanation:

A rival is someone who tries to be better than someone trying to achieve the same goal. Similarly, a competitor is someone who is trying to do better than others working for the same aim. Thus, B is the right choice. An enemy is someone who is hostile to others doesn't inevitably try to achieve better than someone.

Question 94

RECOLLECT

- A Remember
- B Recover
- C Revive
- D Memories

Answer: A

Explanation:

Recollect means to remember something. Thus, A is correct.

Revive and recover is the act of regaining something lost and is not the same as remembering.

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Question 95

AID

- A Disease
- B Assistance
- C Co-operation
- D Supervision

Answer: B

Explanation:

Aid means to help someone with something. Assistance also is the action of helping someone. Thus, option B is correct. Cooperation is not helping but working together to achieve a common goal. Thus, option C is incorrect.

Question 96

CIVIL

- A Formal

- B Polite
- C Social
- D Supervision

Answer: C

Explanation:

Civil means relating to ordinary citizens and social means something that is related to the society. Thus indicates the same. Thus C is the right choice.

Instructions

In the following questions choose the word opposite in meaning to the word as given in capital letters.

Question 97

EXCEPTIONAL

- A Normal
- B Neutral
- C Formal
- D Traditional

Answer: A

Explanation:

Exceptional means unusual or uncommon. Thus normal is the opposite of exceptional. Hence, option A is correct.

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Question 98

TRAGIC

- A Light
- B Heavy
- C Laughter
- D Comic

Answer: D

Explanation:

Tragic refers to a situation that causes a strong feeling of sadness. The opposite is comic which causes a strong feeling of laughter.

Question 99

KNOWLEDGE

- A Illiteracy
- B Backwardness
- C Foolishness
- D Ignorance

Answer: D

Explanation:

Knowledge is the possession of information and ignorance is the lack of it. So, ignorance is the opposite of knowledge. An illiterate is a person who is unable to read and write, and backwardness means being behind the current progress in the world. An illiterate or backward person could still be knowledgeable, so options A and B are incorrect. Thus, option D is the most appropriate.

Question 100

ADVANCE

- A Withhold
- B Defend
- C Restrain
- D Retreat

Answer: D

Explanation:

Advance means to move forward and retreat means to move backward. Thus, D is the correct option.

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