

- Question No. 1

Select the option that is related to the third term in the same way as the second term is related to the first term:

DART : XGLZ :: SPIN : ?

Options :

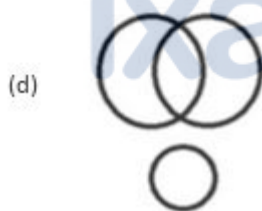
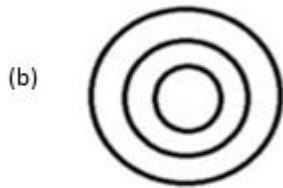
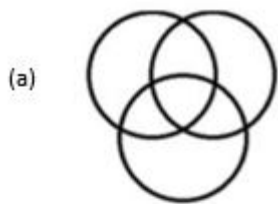
1. MVOT
2. YVCT
3. YJCT
4. MVCT
- 5.

Answer : MVCT

- Question No. 2

Select the Venn diagram that correctly represents the classes given below.

Wives, Lecturers, Working Mothers



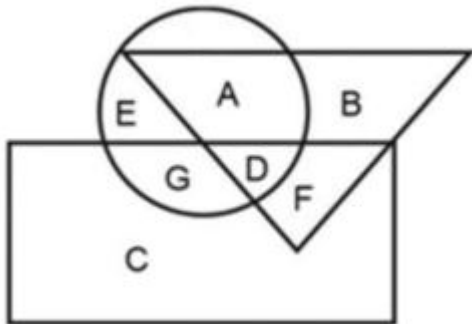
Options :

1. a
2. b
3. c
4. d
- 5.

Answer : a

• Question No. 3

In the diagram below, the triangle represents American, the circle represents singers and the rectangle represents actors. Select the portion that represents American singers who are also actors.



Options :

1. A
2. E
3. D
4. G
- 5.

Answer : D

• Question No. 4

Select the correct water image of the given characters.

MOTHERLAND

- (a) **DNIRLEHTOM**
- (b) **MOTHERLAND**
- (c) **DNALREHTOM**
- (d) **MOTHERLAND**

Options :

1. a
2. b

3. c

4. d

5.

Answer : c

• Question No. 5

Select the term that is related to the third term in the same way as the second term is related to the first term.

Cheerful : Morose : : Valiant :?

Options :

1. Absurd

2. Ideal

3. Idle

4. Coward

5.

Answer : Coward

• Question No. 6

Select the term that is related to the third term in the same way as the second term is related to the first term.

Amusing : Delightful : : Weary:?

Options :

1. Overdressed

2. Exhausted

3. Greedy

4. Anxious

5.

Answer : Exhausted

- Question No. 7

Select the option that correctly fills in the blank and completes the series.

ay, cw, eu, gs, iq, ko, _____

Options :

1. nm
2. mm
3. mn
4. nm
- 5.

Answer : mm

- Question No. 8

If all the letters appearing at the odd number positions in the English alphabet are removed, then what will come at the 9th place in the new alphabet series?

Options :

1. Letter R
2. Letter S
3. Letter Q
4. Letter P
- 5.

Answer : Letter R

- Question No. 9

Consider the following series of letters and numbers.

ZBN#\$MAL@23l8nS\$59nhfpWn\$#l 12Ehal

What comes at the 5th position to the right of the 15th character from the right?

Options :

1. \$
2. W
3. n
4. #
- 5.

Answer : n

• Question No. 10

In a certain language, if beast is coded as bird, bird is coded as bike, bike is coded as car, then which among the following will definitely fly in the sky?

Options :

1. Beast
2. Bike
3. Car
4. Cannot be determined
- 5.

Answer : Bike

• Question No. 11

Select the option that will fill in the blank and complete the given series correctly.

100, 105, 111, 118, 126, 135, _____

Options :

1. 147
2. 144

3. 146

4. 145

5.

Answer : 145

• Question No. 12

Select the option that will fill in the blank and complete the given series correctly.

3, 9, 27, 81, 243, 729, _____

Options :

1. 1458

2. 1823

3. 2187

4. 2923

5.

Answer : 2923

• Question No. 13

In the following series of letters, symbols and numbers, what is the sum of the count of symbols and the count of vowels?

3Hji9#sdlAR3%7@8&vesQi9!kbZ82k2 @saneb3@iDwt#u

Options :

1. 14

2. 15

3. 16

4. 17

5.

Answer : 16

- Question No. 14

Find the missing figure from the given series.

3, 13, 1113, 3113, _____

Options :

1. 31113
2. 132113
3. 131313
4. 313311
- 5.

Answer : 132113

- Question No. 15

Find the analogous pair.

Annex : Lessening

Options :

1. Affix : ell
2. Jolly : back-slapping
3. Festal : happy
4. Jocund : serious
- 5.

Answer : Jocund : serious

- Question No. 16

In a certain language, ADDICT is written as DDATCI. How will JAGUAR be written?

Options :

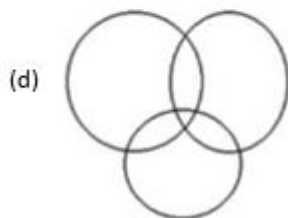
1. JUGAAR
2. GAJRAU
3. RAUGAJ
4. AJUGRA
- 5.

Answer : GAJRAU

• Question No. 17

Which figure depicts the relationship between:

Man, Ornithology, Profession



Options :

1. a
2. b

3. c

4. d

5.

Answer : c

• Question No. 18

In a certain code, JUG is coded as 38 and WATER is coded as 67. How will GLASS be coded in the same code?

Options :

1. 58

2. 48

3. 68

4. 78

5.

Answer : 58

• Question No. 19

In a certain code, PICKLE is written as 793235 and FORTUNE is written as 6692355, then how will PERFUME be written in the same code?

Options :

1. 7596325

2. 7596385

3. 7596345

4. 7595375

5.

Answer : 7596345

• Question No. 20

Select the number that is related to the third term in the same way as the second term is related to the first term.

401 : 19 :: 730 : ?

Options :

1. 28
2. 22
3. 27
4. 26
- 5.

Answer : 26

• Question No. 21

Select the option that is related to the third term in the same way as the first term is related to the second term.

Barometer : Atmosphere :: Calorimeter : ?

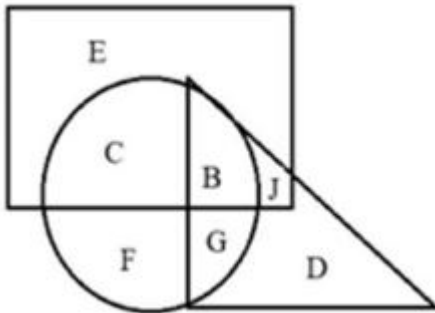
Options :

1. Calories
2. Heat
3. Sound
4. Humidity
- 5.

Answer : Heat

• Question No. 22

In the figure given below, the triangle represents married persons, the rectangle represents employed persons and the circle represents golf players. Select the letter that represents unmarried, employed persons who do NOT play golf.



Options :

1. F
2. C
3. J
4. E
- 5.

Answer : E

• Question No. 23

Read the given statements and select which of the conclusions given in the options logically follows from the statements.

Statements:

All apples are oranges.

All oranges are bananas.

Options :

1. Some apples are not oranges.
2. Some oranges are not bananas.
3. All apple are bananas.
4. All bananas are oranges.
- 5.

Answer : All apple are bananas.

• Question No. 24

Read the given statements and conclusions carefully. Assuming that the information in the statements is true, even if they appear to be at variance with commonly known facts, select which of the conclusions logically follow(s) from the statements beyond reasonable doubt.

Statement:

I. All planets are stars.

II. All stars are moons.

Conclusion:

I. Some stars are planets.

II. Some moons are planets.

Options :

1. Only conclusion I follows.
2. Only conclusion II follows.
3. Neither conclusion follows.
4. Both the conclusions follow.
- 5.

Answer : Both the conclusions follow.

• Question No. 25

Read the given statements and conclusions carefully. Assuming that the information in the statements is true, even if they appear to be at variance with commonly known facts, select which of the conclusions logically follow(s) from the statements beyond reasonable doubt.

Statement:

I. All pets are birds.

II. Some birds are fishes.

Conclusion:

I. Some fishes are pets.

II. All birds are fishes.

Options :

1. Only conclusion I follows.
2. Only conclusion II follows.
3. Neither conclusion follows.
4. Both the conclusions follow.
- 5.

Answer : Neither conclusion follows.

• Question No. 26

Read the given statements and conclusions carefully. Assuming that the information in the statements is true, even if they appear to be at variance with commonly known facts, select which of the conclusions logically follow(s) from the statements beyond reasonable doubt.

Statement:

I. Some chairs are beds.

II. No bed is a table.

Conclusion:

I. Some tables are beds.

II. All beds are chairs.

Options :

1. Only conclusion I follows.
2. Neither conclusion follows.
3. Only conclusion II follows.
4. Both the conclusions follow.
- 5.

Answer : Neither conclusion follows.

• Question No. 27

In a code language, tomato is called brinjal, brinjal is called radish, radish is called cabbage and cabbage is called okra. Which one of the following will be the word for a vegetable that grows underground?

Options :

1. Cabbage
2. Okra
3. Brinjal
4. Tomato
- 5.

Answer : Cabbage

• Question No. 28

If the sign '×' is interchanged with '÷' and '-' is interchanged with '+', then what will be the value of the expression below?

$$225 \times 15 \div 3 - 7 + 1$$

Options :

1. 56
2. 53
3. 55
4. 51
- 5.

Answer : 51

• Question No. 29

If the sign '×' is interchanged with '÷' and '-' is interchanged with '+', then what will be the value of the expression below?

$$136 \times 8 \div 3 - 5 + 3$$

Options :

1. 59
2. 53
3. 51
4. 56
- 5.

Answer : 53

• Question No. 30

Martha said to Linda, "Your mother's father's only son's only sister is my father's wife."

How is Linda related to Martha?

Options :

1. Aunt
2. Sister
3. Cousin
4. Niece
- 5.

Answer : Sister

• Question No. 31

Choose the figure that is different from the rest.



(A) (B) (C) (D) (E)

Options :

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

Answer : D

• Question No. 32

Choose the figure that is different from the rest.



(A) (B) (C) (D) (E)

Options :

1. C
2. B
3. A
4. E
- 5.

Answer : B

• Question No. 33

On a farm, there are as many men as oxen. There are twice as many hens as there are men and three times as many cows as oxen. The total head count is 14. What is the leg count of the cows?

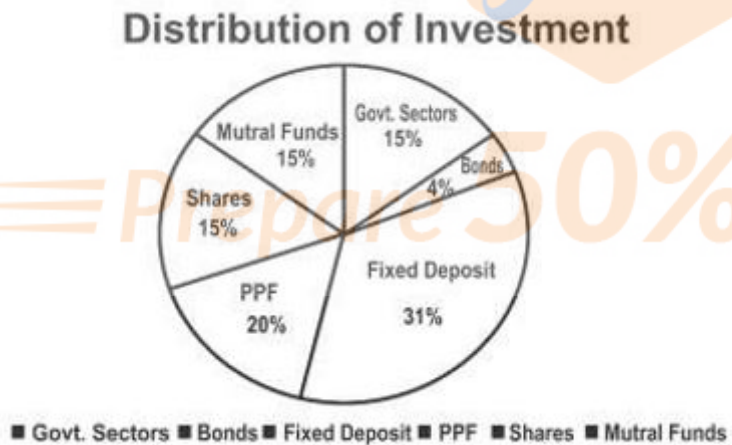
Options :

1. 32
2. 24
3. 16
4. 8
- 5.

Answer : 24

Direction:

The pie diagram below shows the investment made by a person in different financial instruments. Study the diagram and answer the question given below:



- Question No. 34

If the amount invested in Bonds is ₹8,000, then what is the amount invested in Shares?

Options :

1. ₹30,000
2. ₹20,000

3. ₹60,000

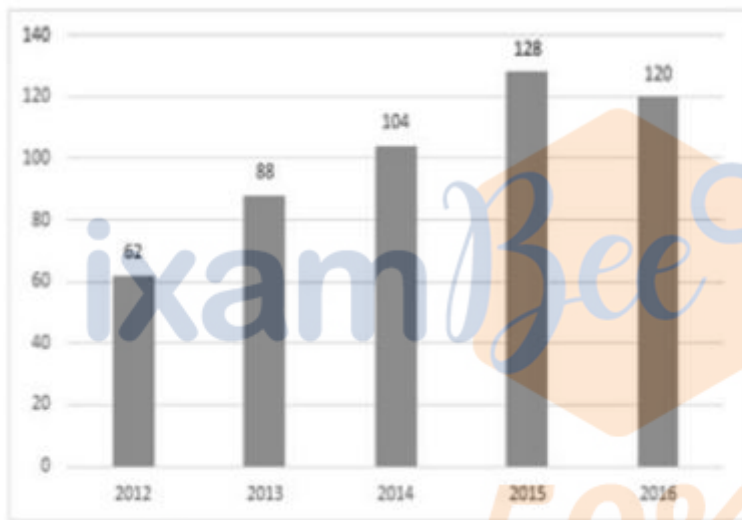
4. ₹40,000

5.

Answer : ₹30,000

Direction:

The bar diagram below shows the data of the number of students (in thousands) who cleared a competitive exam from the year 2012 to the year 2016. Study the diagram and answer the question given below:



- Question No. 35

What is the percentage increase, from 2013 to 2014, in the number of students who cleared the exam?

Options :

1. 15.4%

2. 18.2%

3. 16%

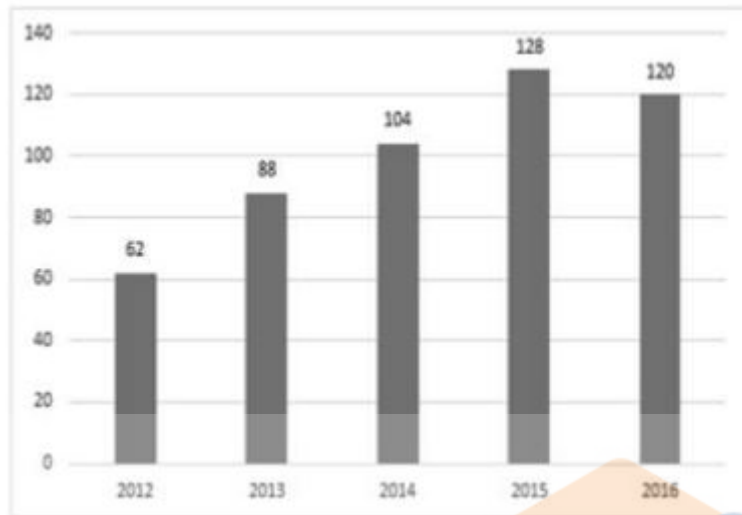
4. 17.3%

5.

Answer : 18.2%

Direction:

The bar diagram below shows the data of the number of students (in thousands) who cleared a competitive exam from the year 2012 to the year 2016. Study the diagram and answer the question given below:



• Question No. 36

What is the total number of students who cleared the exam till 2014?

Options :

1. 150
2. 250
3. 245
4. 292
- 5.

Answer : 245

• Question No. 37

Hari, a printer, is printing a book. He numbers the pages beginning with 1 and uses 3,189 digits in all. Can you tell the total number of pages in the book Hari is printing?

Options :

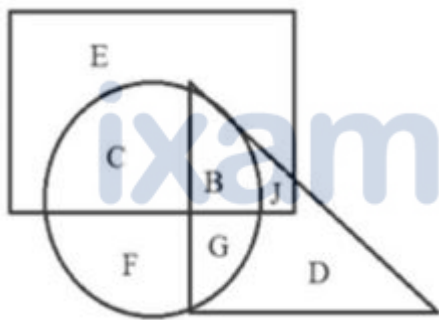
1. 1,022

- 2. 1,074
- 3. 1,043
- 4. 1,062
- 5.

Answer : 1,074

• Question No. 38

In the figure given below, the triangle represents married persons, the rectangle represents employed persons and the circle represents golf players. Select the letter that represents married persons who play golf but are NOT employed.



Options :

- 1. F
- 2. J
- 3. C
- 4. G
- 5.

Answer : G

• Question No. 39

What is the total number of rectangles in the figure below?

Options :

1. 65
2. 64
3. 84
4. 86
- 5.

Answer : 65

• Question No. 40

From his fishpond, Niyaz went to the fish market. First, he went straight towards the north for 2 km and then turned right. Thereafter, he walked straight for a distance of 3 km and then turning left, he walked 3 km to reach the fish market. In which direction is Niyaz's fishpond located with respect to the fish market?

Options :

1. North-east
2. South-east
3. South-west
4. North-west
- 5.

Answer : South-west

• Question No. 41

From his fishpond, Niyaz went to the fish market. First, he went straight towards the north for 2 km and then turned right. Thereafter, he walked for a distance of 3 km straight and then turning left, he walked 2 km to reach the fish market. What is the shortest distance between Niyaz's fishpond and the fish market?

Options :

1. 5.5 km
2. 4.5 km
3. 5 km
4. 3.5 km
- 5.

Answer : 5 km

• Question No. 42

Consider the given statement and decide which of the assumptions given in the options is implicit in the statement.

Statement:

The winning team deservingly celebrated all night by dancing and indulging in tasty food.

Options :

1. When a team wins, the host country throws a party in their honour.
2. When a team wins, the sports ministry of their country throws a party in their honour.
3. Dancing and indulging in food is one of the ways to celebrate.
4. Cricket players are always looking forward to winning a match so that they can celebrate in style.
- 5.

Answer : Dancing and indulging in food is one of the ways to celebrate.

Direction:

Given below is a statement, followed by two arguments numbered I and II. Assuming that the information provided in the statement and the arguments is correct (even if it appears to be at variance with commonly known facts), select the argument that is 'strong' with respect to the statement given.

• Question No. 43

Statement:

Should the minister distribute free laptops to underprivileged students who have dropped out of school?

Argument:

I. Yes. The school dropouts have no other source of entertainment. The laptops will keep them busy.

II. No. The minister can use the money to provide continued education and vocational training to the school dropouts so that they can earn a livelihood.

Options :

1. Only argument I is strong.
2. Only argument II is strong.
3. Neither argument I nor argument II is strong.
4. Both the arguments are strong.
- 5.

Answer : Only argument II is strong.

Direction:

Given below is a statement, followed by two arguments numbered I and II. Assuming that the information provided in the statement and the arguments is correct (even if it appears to be at variance with commonly known facts), select the statement that is 'strong' with respect to the statement.

- Question No. 44

Statement:

Should the government disallow eating and drinking at all beaches?

Argument:

I. Yes. People have been dumping plastic waste and other leftovers on beaches and have dirtied them a lot.

II. No. The leftover food is very crucial for the survival of sea creatures.

Options :

1. Only argument I is strong.
2. Only argument II is strong.
3. Neither argument I nor argument II is strong.
4. Both the arguments are strong.
- 5.

Answer : Only argument I is strong.

• Question No. 45

Mahathir is Najma's husband. Najma's son, Kamran's wife Reshma has a son named Ashraf. Ashraf's only sister is Urja. How is Mahathir related to Urja?

Options :

1. Father
2. Grandfather
3. Cousin
4. Uncle
- 5.

Answer : Grandfather

• Question No. 46

Showing a photograph of a girl, Prateek said, "This is Gunjan. She is my father's mother-in-law's husband's only daughter's daughter."

How is Gunjan related to Prateek?

Options :

1. Mother
2. Sister
3. Daughter
4. Niece
- 5.

Answer : Sister

• Question No. 47

Read the given question and decide which of the following options is required to answer the question?

Question:

Lucy is standing in the immigration queue. How many people are there in the queue?

Options :

1. 15 persons are standing before Lucy.
2. Lucy is standing exactly in the middle of the queue.
3. Eight persons are standing ahead of Lucy and 11 persons are standing behind the person standing just ahead of Lucy in the queue.
4. Eleven persons are standing ahead of Lucy and 9 persons are standing ahead of the person standing just ahead of Lucy in the queue.
- 5.

Answer : Eight persons are standing ahead of Lucy and 11 persons are standing behind the person standing just ahead of Lucy in the queue.

• Question No. 48

Read the given question and decide which of the following options is required to answer the question.

Question:

Piyush bought 7 dozen apples and 3 dozen oranges. How much did he spend in all?

Options :

1. Oranges are more expensive than apples by ₹5.
2. Each apple costs ₹4 and each orange costs slightly less than that.
3. The cost of each orange is ₹4.5 and each apple costs ₹7.
4. The ratio between the cost of apple and orange is 3:4.
- 5.

Answer : The cost of each orange is ₹4.5 and each apple costs ₹7.

• Question No. 49

In a race, Gary ran faster than Jai. Neil ran faster than Jai. Sam ran slower than Gary. Who came first in the race?

Options :

1. Cannot be determined
2. Jai
3. Gary
4. Niel
- 5.

Answer : Cannot be determined

• Question No. 50

The ratio of the ages of a child, his father and grandfather is 1 : 5 : 9. Three years hence, the child will be 10 years old. What is the present age of the grandfather?

Options :

1. 72 years
2. 63 years
3. 56 years
4. 78 years
- 5.

Answer : 63 years

• Question No. 51

Name the Google computer program that defeated a professional GO player.

Options :

1. C25K
2. AlphaGo
3. Odikyo
4. Blue
- 5.

Answer : AlphaGo

- Question No. 52

How many Lok Sabha constituencies are present in Uttar Pradesh?

Options :

1. 64
2. 75
3. 80
4. 70
- 5.

Answer : 80

- Question No. 53

The high yield variety seeds Sonalika and Kalyan Sona belong to which crop?

Options :

1. Barley
2. Rice
3. Wheat
4. Maize
- 5.

Answer : Wheat

- Question No. 54

With which of the following sports are the terms 'Serve' and 'Volley' associated?

Options :

1. Tennis

2. Tennis
3. Table tennis
4. Squash
- 5.

Answer : Tennis

• Question No. 55

Where is the Ramakrishna Mission headquartered?

Options :

1. Mumbai
2. Chennai
3. Belur Math
4. Kumbakonam
- 5.

Answer : Belur Math

• Question No. 56

Who was the first ruler of the Pala dynasty?

Options :

1. Devapala
2. Rampala
3. Gopala
4. Mahipala
- 5.

Answer : Gopala

• Question No. 57

The total number of crops covered under the Government of India's Minimum Support Price (MSP) is:

Options :

1. 20
2. 22
3. 24
4. 18
- 5.

Answer : 22

• Question No. 58

Pusa Hybrid 4 is a hybrid variety of:

Options :

1. Potato
2. Tomato
3. Banana
4. Papaya
- 5.

Answer : Tomato

• Question No. 59

Which was the first Indian state to set up a 'Special Agriculture Zone'?

Options :

1. Tamil Nadu
2. Punjab
3. Uttarakhand
4. Gujarat
- 5.

Answer : Uttarakhand

• Question No. 60

Who was the first Indian woman to become a chess Grandmaster?

Options :

1. Arti Ramaswamy
2. Humpy Koneru
3. S Vijayalakshmi
4. Krutika Nadig
- 5.

Answer : S Vijayalakshmi

• Question No. 61

In which year did the first Danish East India Company start its operations?

Options :

1. 1616
2. 1650
3. 1630
4. 1670
- 5.

Answer : 1616

• Question No. 62

In India, 30th January is celebrated as:

Options :

1. Father's Day

2. Martyr's Day
3. Teacher's Day
4. Mother's Day
- 5.

Answer : Martyr's Day

• Question No. 63

Which of the following places is famous for Madhubani art?

Options :

1. Tanjore
2. Mithila
3. Hyderabad
4. Bhubaneswar
- 5.

Answer : Mithila

• Question No. 64

In which year was the first Economic Census carried out in India?

Options :

1. 1977
2. 1975
3. 1980
4. 1965
- 5.

Answer : 1977

• Question No. 65

Name the Indian lady who headed Pepsico from 2006 to 2018.

Options :

1. Shikha Sharma
2. Indra Nooyi
3. Vinita Bali
4. Chanda Kochhar
- 5.

Answer : Indra Nooyi

• Question No. 66

Which of the following protocols is used to receive email?

Options :

1. SMTP
2. HTTP
3. FTP
4. POP3
- 5.

Answer : POP3

• Question No. 67

In which year did Uttar Pradesh's first Chief Minister, Govind Ballabh Pant, receive the Bharat Ratna?

Options :

1. 1955
2. 1960
3. 1957
4. 1961
- 5.

Answer : 1957

- Question No. 68

The inter-agency setup by G-20 nations to enhance food market transparency is called:

Options :

1. Agricultural Market Information System
2. Agricultural Market Information Service
3. Agricultural Merchant Information System
4. Agricultural Merchant Information Service
- 5.

Answer : Agricultural Market Information System

- Question No. 69

In which district of Uttar Pradesh is Chandra Prabha wildlife sanctuary located?

Options :

1. Agra
2. Chandauli
3. Unnao
4. Meerut
- 5.

Answer : Chandauli

- Question No. 70

Name the first female Olympic medal winner from India.

Options :

1. PV Sindhu

2. Saina Nehwal
3. Mary Kom
4. Karnam Malleswari
- 5.

Answer : Karnam Malleswari

• Question No. 71

‘The Story of My Experiments with Truth’ was written by:

Options :

1. Manilal Gandhi
2. Gopalakrishna Gandhi
3. Devdas Gandhi
4. Mohandas K Gandhi
- 5.

Answer : Mohandas K Gandhi

• Question No. 72

In which state is the Paithan Hydro-electric project located?

Options :

1. Tamil Nadu
2. Gujarat
3. Andhra Pradesh
4. Maharashtra
- 5.

Answer : Maharashtra

• Question No. 73

Name the highest peak in Kerala.

Options :

1. Agastya
2. Chembara
3. Anamudi
4. Banasura
- 5.

Answer : Anamudi

- Question No. 74

Who is known as the Picasso of India?

Options :

1. Maqbool Fida Husain
2. Muhammed Fida Husain
3. Maqbool Fazal Husain
4. Muhammed Fazal Husain
- 5.

Answer : Maqbool Fida Husain

- Question No. 75

If all three interior angles of a triangle are less than 90° , it is called a/an:

Options :

1. Isosceles triangle
2. Right triangle
3. Obtuse triangle
4. Acute triangle
- 5.

Answer : Acute triangle

• Question No. 76

Which of the following is an example of a total root parasite?

Options :

1. Orobanche
2. Cuscuta
3. Loranthus
4. Cyprus
- 5.

Answer : Orobanche

• Question No. 77

_____ is a synthetic auxin.

Options :

1. CAM
2. IBA
3. IAA
4. NAA
- 5.

Answer : NAA

• Question No. 78

Identify the disease caused by Mycoplasma.

Options :

1. Little leaf of brinjal

2. Banana bunchy top
3. Yellow vein mosaic
4. Sterility mosaic
- 5.

Answer : Little leaf of brinjal

• Question No. 79

Which of the following pre-emergence herbicides is recommended for Maize?

Options :

1. Atrazine
2. 2, 4-D
3. Paraquat
4. Glyphosate
- 5.

Answer : Atrazine

• Question No. 80

Central Institute for Cotton Research (CICR) is located in:

Options :

1. Hyderabad
2. Nagpur
3. Haryana
4. Punjab
- 5.

Answer : Nagpur

• Question No. 81

Fruit cracking is due to the deficiency of:

Options :

1. Iron
2. Boron
3. Potash
4. Zinc
- 5.

Answer : Boron

• Question No. 82

Identify the stem nodulating legume.

Options :

1. Crotalaria juncea
2. Sesbania aculeate
3. Phaseolus trilobus
4. Medicago sativa
- 5.

Answer : Sesbania aculeate

• Question No. 83

Canker disease in citrus fruits is caused by:

Options :

1. Fungi
2. Mycoplasma
3. Bacteria
4. Virus
- 5.

Answer : Bacteria

- Question No. 84

The 'Grow More Food' campaign was launched in the year:

Options :

1. 1954
2. 1948
3. 1946
4. 1952
- 5.

Answer : 1948

- Question No. 85

The process of preserving organelles, cells and tissues at -196°C in liquid nitrogen is called:

Options :

1. vitrification
2. cryo preservation
3. tissue culture
4. gene therapy
- 5.

Answer : cryo preservation

- Question No. 86

In potatoes, black heart is caused by:

Options :

1. lack of CO_2 in storage

2. lack of light in storage
3. lack of O₂ in storage
4. deficiency of Boron
- 5.

Answer : lack of O₂ in storage

• Question No. 87

The weed Phalaris minor belongs to the family:

Options :

1. Graminaceae
2. Fabaceae
3. Malvaceae
4. Cruciferaceae
- 5.

Answer : Graminaceae

• Question No. 88

The Destructive Insects and Pests Act came into force in the year:

Options :

1. 1914
2. 1905
3. 1919
4. 1915
- 5.

Answer : 1914

• Question No. 89

International Rice Research Institute (IRRI) is located in:

Options :

1. Nairobi
2. Hyderabad
3. Ethiopia
4. Manila
- 5.

Answer : Manila

• Question No. 90

Who among the following is known as the 'Father of Statistics'?

Options :

1. R.A. Fischer
2. Pearson
3. Boddington
4. A.L. Bowley
- 5.

Answer : R.A. Fischer

• Question No. 91

Which of the following is an example of monopsony?

Options :

1. Indian Railways
2. Organization of the Petroleum Exporting Countries (OPEC)
3. Retail Trade
4. Tea Board
- 5.

Answer : Tea Board

• Question No. 92

If the rate of application is 3.0 kg of insecticides per hectare, the quantity of simazine (80% WP) required to be sprayed over a 0.4 hectare area would be:

Options :

1. 1.0 kg
2. 2.0 kg
3. 1.5 kg
4. 0.75 kg
- 5.

Answer : 1.5 kg

• Question No. 93

Heroin, one of the major chemicals responsible for drug abuse, is obtained from:

Options :

1. Datura
2. Poppy
3. Periwinkle
4. Hemp
- 5.

Answer : Poppy

• Question No. 94

Calculate the spray fluid concentration when 1.5 l of monocrotophos 36 SC is applied over 2 hectare of chilli crop by making 1000 l of spray fluid.

Options :

1. 0.01%
2. 0.05%
3. 0.04%
4. 0.03%
- 5.

Answer : 0.05%

• Question No. 95

In case of sugarcane, the planting material is obtained from:

Options :

1. bottom one-third portion of the cane
2. top one-third portion of the cane
3. middle one-third portion of the cane
4. lateral shoots
- 5.

Answer : top one-third portion of the cane

• Question No. 96

Stem application in cotton is followed for the management of:

Options :

1. borers
2. boll worms
3. sucking insects
4. root feeders
- 5.

Answer : sucking insects

- Question No. 97

The per hectare seed rate of tobacco is:

Options :

1. 1-2 kg
2. 6-7 kg
3. 3-5 kg
4. 7-8 kg
- 5.

Answer : 3-5 kg

- Question No. 98

Parthenium can be controlled by using bio-agents like:

Options :

1. Cactoblastis cactorum
2. Ophiomyia lantanae
3. Solvenia molesta
4. Zygogramma bicolorata
- 5.

Answer : Zygogramma bicolorata

- Question No. 99

_____ is the irrigation method suitable for undulating lands and sandy soils.

Options :

1. Border strip
2. Sprinkler
3. Check basin

4. Furrow method

5.

Answer : Sprinkler

• Question No. 100

Which of the following hormones is used as a herbicide?

Options :

1. Auxin

2. Cytokinin

3. 2, 4-D

4. Absciscic acid

5.

Answer : 2, 4-D

• Question No. 101

For what was Albert Einstein awarded Nobel Prize?

Options :

1. Laws of Photoelectric Effect

2. Laws of Magnetism

3. Theory of Relativity

4. Theory of Gravitation

5.

Answer : Laws of Photoelectric Effect

• Question No. 102

Which among the following are present in higher amount in hard water?

Options :

1. Calcium and Magnesium
2. Calcium and Potassium
3. Potassium and Magnesium
4. Sodium and Calcium
- 5.

Answer : Calcium and Magnesium

• Question No. 103

Which among the following term refers to the commercial rearing of silkworms?

Options :

1. Vericulture
2. Sericulture
3. Liticulture
4. Pisciculture
- 5.

Answer : Sericulture

• Question No. 104

_____ is a simple device that is used to either break an electric circuit or complete it.

Options :

1. Transistor
2. Fuse
3. Resistor
4. Switch
- 5.

Answer : Switch

- Question No. 105

Which among the following nutrients is essential for the normal functioning of the thyroid gland?

Options :

1. Sodium
2. Calcium
3. Iodine
4. Potassium
- 5.

Answer : Iodine

- Question No. 106

What is the minimum distance one has to stand at from a wall to hear an echo?

Options :

1. 9.4 m
2. 17.2 m
3. 17.2 cm
4. 9.4 cm
- 5.

Answer : 17.2 m

- Question No. 107

_____ Chromosomes are affected in Turner syndrome.

Options :

1. 14
2. 28
3. 34

4. 45

5.

Answer : 45

• Question No. 108

On the basis of which phenomenon does a Jet Engine work?

Options :

1. Conservation of velocity
2. Conservation of linear momentum
3. Conservation of acceleration
4. Conservation of circular momentum
- 5.

Answer : Conservation of linear momentum

• Question No. 109

Motion that repeats itself after some period of time, is called _____ motion.

Options :

1. rectilinea
2. periodic
3. uniform
4. non-uniform
- 5.

Answer : periodic

• Question No. 110

Which among the following is necessarily present in an alloy for it to be referred as 'Amalgam'?

Options :

1. Silver
2. Cobalt
3. Nickel
4. Mercury
- 5.

Answer : Mercury

• Question No. 111

_____ is the SI unit of dynamic viscosity.

Options :

1. Newton per metre
2. Pascal second
3. Newton per metre square
4. Pascal metre
- 5.

Answer : Pascal second

• Question No. 112

Which among the following is produced using 'Haber Process'?

Options :

1. Ammonia
2. Carbon dioxide
3. Sulphur dioxide
4. Ozone
- 5.

Answer : Ammonia

- Question No. 113

When the heavier component in a mixture settles after water is added to it, the process is called _____.

Options :

1. yarning
2. sieving
3. sedimentation
4. threshing
- 5.

Answer : sedimentation

- Question No. 114

Shadows are formed when a/an _____ object comes in the path of light.

Options :

1. transparent
2. translucent
3. luminous
4. opaque
- 5.

Answer : opaque

- Question No. 115

A _____ is a passive two-terminal electrical component that implements electrical resistance as a circuit element.

Options :

1. resistor
2. diode
3. transistor

4. capacitor

5.

Answer : resistor

- Question No. 116

What is a fertiliser that supplies two or more than two primary nutrients called?

Options :

1. Straight fertiliser
2. Organic manure
3. Green manure
4. Complex fertiliser
- 5.

Answer : Complex fertiliser

- Question No. 117

A day is considered a rainy day when it receives a rainfall of:

Options :

1. 3.0 mm
2. 2.0 mm
3. 2.5 mm
4. 12.5 mm
- 5.

Answer : 2.5 mm

- Question No. 118

Weight of one cotton bale is:

Options :

1. 190 kg
2. 180 kg
3. 186 kg
4. 182 kg
- 5.

Answer : 180 kg

• Question No. 119

What is the percentage of nitrogen present in farm yard manure (FYM) in general?

Options :

1. 0.5
2. 0.6
3. 0.8
4. 0.7
- 5.

Answer : 0.5

• Question No. 120

The interaction between the alleles of two or more loci is known as:

Options :

1. epidemiology
2. epiphytosis
3. epistasis
4. dominant
- 5.

Answer : epistasis

- Question No. 121

Division of Agricultural Meteorology at Pune was established in:

Options :

1. 1932
2. 1930
3. 1905
4. 1924
- 5.

Answer : 1932

- Question No. 122

The book 'Fungi and Plant Diseases' was written by:

Options :

1. Dr KC Mehta
2. Dr BB Mundukur
3. Dr EJ Butler
4. Dr JF Dastur
- 5.

Answer : Dr BB Mundukur

- Question No. 123

The blood sugar of an insect is:

Options :

1. glucose
2. mannitol
3. trehalose

4. mannose

5.

Answer : trehalose

• Question No. 124

The seed multiplication ratio of rapeseed, red gram, hybrid maize, sorghum and jute is:

Options :

1. 1 : 50

2. 1 : 100

3. 1 : 60

4. 1 : 80

5.

Answer : 1 : 100

• Question No. 125

The leading producer of Muga silk in the world is:

Options :

1. China

2. India

3. USA

4. Russia

5.

Answer : India

• Question No. 126

The value of

$$\frac{\frac{1}{2} \text{ of } 1\frac{1}{4} \times \frac{1}{4} \text{ of } \frac{4}{5} + \frac{2}{3} \left(\frac{7}{8} - \frac{1}{2}\right)}{\frac{2}{3} \left[5\frac{1}{4} - \frac{1}{4} \left(\frac{3}{8} - \frac{1}{6}\right) + 2\frac{1}{2} \left\{ \frac{3}{8} + \frac{1}{4} \left(\frac{1}{2} + \frac{1}{3}\right) \right\} + 3 \right]} \text{ is:}$$

Options :

1. 18/277
2. 9/277
3. 6/103
4. 8/103
- 5.

Answer : 6/103

- Question No. 127

The value of

$$\frac{(0.5+0.75) \times (2.5-0.4) \div 0.125 \text{ of } 4.8}{(0.5-0.3 \text{ of } 0.25-0.2) \div (0.5-0.3) \text{ of } (0.25-0.2)} \text{ is:}$$

- (a) $0.00\bar{2}$
- (b) $0.19\bar{4}$
- (c) $0.14\bar{9}$
- (d) $0.00\bar{8}$

Options :

1. a
2. b
3. c
4. d
- 5.

Answer : b

- Question No. 128

The LCM of three numbers is 300 and their HCF is 10. If the sum of the numbers is 100, then the sum of their squares is:

Options :

1. 1400
2. 2000
3. 3800
4. 6500
- 5.

Answer : 3800

- Question No. 129

If $x^2 - 4x + 1 = 0$ then the value of $(x^{\frac{1}{2}} - 1/x^{\frac{1}{2}})$ can be:

Options :

1. $30\sqrt{3}$
2. 26
3. $8\sqrt{3}$
4. 52
- 5.

Answer : $30\sqrt{3}$

- Question No. 130

One of the factors of $a^3 - b^3 + 1b^3 + 3ab$ is:

Options :

1. $a - b - 1$
2. $a + b - 1$
3. $a^2 + b^2 - ab + a - b + 1$
4. $a^2 + b^2 - ab - a + b + 1$

5.

Answer : $a - b - 1$

• Question No. 131

The measure of an angle for which the measure of its supplement is 4 times the measure of its complement is:

Options :

1. 45°
2. 60°
3. 75°
4. 20°
- 5.

Answer : 60°

• Question No. 132

If $\frac{7\sqrt{3}}{\sqrt{10} + \sqrt{3}} - \frac{3\sqrt{2}}{\sqrt{15} + 3\sqrt{2}} = a + b\sqrt{30}$ the value of $\sqrt{8b - a}$ is:

Options :

1. 3
2. 4
3. 5
4. 7
- 5.

Answer : 5

• Question No. 133

The salary of A is 80% more than that of B. After 1 year, A's salary is increased by 20%, and the ratio of A's salary to B's salary becomes 2 : 1. What is the percentage increase/decrease in the salary of B?

Options :

1. 8% decrease
2. 8% increase
3. 0.8% decrease
4. 0.8% increase
- 5.

Answer : 8% increase

• Question No. 134

Anu marks an article 35% above its cost price. She allows a discount of 20% on this price. She further decides to give another discount of 25% and suffers a loss of ₹45. What is the cost price of the article?

Options :

1. ₹240
2. ₹244
3. ₹280
4. ₹284
- 5.

Answer : ₹244

• Question No. 135

A merchant mixes two varieties, A and B, of wheat costing ₹30.80 per kg and ₹26 per kg, respectively, and sells the mixture at ₹x per kg, thereby making a profit of 10%. If A and B are mixed in the ratio of 5 : 7, then the value of x is:

Options :

1. 28
2. 30
3. 20.6
4. 30.8

5.

Answer : 30.8

- Question No. 136

The average of 15 numbers is 118. The average of the first 5 numbers is 92, and that of the next 7 numbers is 120. The 13th number is 14 more than the 14th number but 13 less than the 15th number. What is the average of the 13th and 15th numbers?

Options :

1. 162.6
2. 162.8
3. 163.5
4. 163.8
- 5.

Answer : 163.5

- Question No. 137

Pipes X and Y working together can fill an empty tank in 15 hours. Z is an emptying pipe. If X, Y and Z together take 25% more time than what X and Y together take to fill the empty tank, then how long will Z alone take to empty the fully filled tank?

Options :

1. 64 hours
2. 70 hours
3. 72 hours
4. 75 hours
- 5.

Answer : 75 hours

- Question No. 138

6 men and 9 women can complete a piece of work in 10 days, whereas 5 men and 4 women can complete the same work in 15 days. How many women must assist 4 men to complete the same work in 7 days?

Options :

1. 20
2. 22
3. 24
4. 30
- 5.

Answer : 22

- Question No. 139

A circular road surrounding a circular garden was repaired. The total cost of the repair was ₹2,21,760 at the rate of ₹10 per m². If the linear radius is 112 m, then what is the width of the road?

Options :

1. 14 m
2. 15 m
3. 30 m
4. 28 m
- 5.

Answer : 28 m

- Question No. 140

When $(x^3 - 2x^2 - px - q)$ is divided by $(x^2 - 2x - 3)$, the remainder is $(x - 6)$. The values of p and q are respectively:

Options :

1. -2 and -6

- 2. 2 and -6
- 3. -2 and 6
- 4. 2 and 6
- 5.

Answer : 2 and 6

• Question No. 141

The selling price of an article is 80% of its cost price. If the cost price is increased by 12% and the selling price is increased by 25%, what will be the percentage increase/decrease in loss with respect to the earlier loss?

Options :

- 1. 9% increase
- 2. 18% increase
- 3. 20% decrease
- 4. 40% decrease
- 5.

Answer : 40% decrease

• Question No. 142

In a class, the ratio of the number of boys to that of girls is 2 : 3. The ratio of the number of students who passed to the number of those who failed is 5 : 3. Among boys, the ratio of the number of those who failed to the number of those who passed is 3 : 1. What is the ratio of the number of girls who failed to those who passed?

Options :

- 1. 1 : 5
- 2. 1 : 7
- 3. 2 : 7
- 4. 2 : 5
- 5.

Answer : 1 : 7

- Question No. 143

A and B share a piece of land in the ratio of 3 : 4. Each of them grows rice and wheat in this land, and the entire land is covered by rice and wheat in the ratio of 4 : 3. If the ratio of rice to wheat grown on A's land is 5 : 3, then what is the ratio of rice to wheat grown on B's land?

Options :

1. 15 : 14
2. 16 : 13
3. 17 : 15
4. 18 : 17
- 5.

Answer : 17 : 15

- Question No. 144

A farmer took a loan from a finance company for buying fertilisers, which had to be repaid in two equal annual instalments each of ₹5,512.50. If the rate of interest was 5% p.a., compounded yearly, then the total interest paid by the farmer was:

Options :

1. ₹664
2. ₹775
3. ₹780
4. ₹810
- 5.

Answer : ₹775

- Question No. 145

A man can row $7\frac{1}{2}$ km downstream and 5 km upstream in 1 hour. He can row $22\frac{1}{2}$ km downstream and 20 km upstream in $3\frac{1}{2}$ hours. He will row a distance of $18\frac{3}{4}$ km in still water in:

Options :

1. 1 hour
2. $1\frac{1}{4}$ hours
3. $1\frac{1}{2}$ hours
4. $1\frac{3}{4}$ hours
- 5.

Answer : $1\frac{1}{2}$ hours

• Question No. 146

Places A and B are 105 km apart on a highway. Two cars start simultaneously from A and B. If they move in the same direction, they meet after $10\frac{1}{2}$ hours, but if they move in opposite directions, they meet after $1\frac{1}{2}$ hours. The speed of the faster car is more than that of the other car by:

Options :

1. 20%
2. 28%
3. $30\frac{2}{3}\%$
4. $33\frac{1}{3}\%$
- 5.

Answer : $33\frac{1}{3}\%$

• Question No. 147

The perimeter of a triangular park is 540 m, and its sides are in the ratio of 25 : 17 : 12. If the area of the park is equal to the area of a square field, then what will be the perimeter of the square field?

Options :

1. $120\sqrt{6}$ m
2. $125\sqrt{6}$ m
3. $120\sqrt{10}$ m

4. $125\sqrt{10}$ m

5.

Answer : $120\sqrt{10}$ m

• Question No. 148

A hemispherical tank full of water is being emptied by a pipe at the rate of $3\frac{4}{7}$ litres per second. How much time will it take to empty the tank if the diameter of the tank is 3 m?

Options :

1. 30 minutes

2. 33 minutes

3. 35 minutes

4. 40 minutes

5.

Answer : 33 minutes

• Question No. 149

In ΔABC , $\angle A = 120^\circ$ and $AD \perp BC$ at D. If $AB + BD = CD$, then the measure of $\angle C$ is:

Options :

1. 18°

2. 20°

3. 25°

4. 30°

5.

Answer : 20°

• Question No. 150

In $\triangle ABC$, X and Y are the mid-points of sides AC and BC, respectively. If the area of $\triangle CXY = x$ and the area of quadrilateral AXYP = y, then:

Options :

1. $y = \sqrt{8} x$
2. $y = 4x$
3. $y = 2x$
4. $y = 3x$
- 5.

Answer : $y = 3x$

Direction:

आनंद और खुशी की खोज में हम सारा जीवन लगे रहते हैं। बाह्य शक्तिचारों से खुशी तो प्राप्त होती है कर्णतु वह क्षणिक होती है। आत्मिक खुशी तो हमें अपने अन्दर ही तलाशनी होती है। हमारे अंतःकरण में आनंद का सरोवर और खुशी का खज़ाना सदैव वदियमान रहता है। ये यादों और अनुभूतियों का वह भंडारघर है जहाँ हमारा अंतःकरण आज तक की सभी यादों और अनुभूतियों को संग्रहीत करके रखता है। यह बहुत बुद्धिमान और चतुर है। यह आपका आज्ञाकारी दास भी है। इसके वशाल संग्रह में से आत्मिक आनंद को प्राप्त करना है तो इसे उसी दशा में नर्दिशति करना होना। बाह्य मन को कुछ देर के लिए शांत , स्थिर और गतहीन कीजयि और अन्तर्मन को नर्दिश दीजयि कविह अपने संग्रह में से नकारात्मक यादों- अनुभूतियों को मटि कर आपके लिए आनंद के अनमोल सच्चे मोती नकिल कर लाये। नर्तिर अपने अंतःकरण को यही आज्ञा देते रहयि और धीरे-धीरे वह कब आपको आत्मिक आनन्द और जीवन-स्फूर्ति से सराबोर कर देगा , आपको पता भी नहीं चलेगा।

- Question No. 151

उपरोक्त गद्यांश को ध्यान से पढ़िए और उपयुक्त शीर्षक का चयन कीजिए:

Options :

1. आनंद की खोज
2. अंतर्मन – यादों का भंडारघर
3. अंतर्मन
4. अंतर्मन की शक्ति
- 5.

Answer : आनंद की खोज

Direction:

आनंद और खुशी की खोज में हम सारा जीवन लगे रहते हैं। बाह्य शक्तिचार्ज से खुशी तो प्राप्त होती है कर्नितु वह क्षणिक होती है। आत्मिक खुशी तो हमें अपने अन्दर ही तलाशनी होती है। हमारे अंतःकरण में आनंद का सरोवर और खुशी का खज़ाना सदैव वदियमान रहता है। ये यादों और अनुभूतियों का वह भंडारघर है जहाँ हमारा अंतःकरण आज तक की सभी यादों और अनुभूतियों को संग्रहीत करके रखता है। यह बहुत बुद्धिमान और चतुर है। यह आपका आज्ञाकारी दास भी है। इसके वशाल संग्रह में से आत्मिक आनंद को प्राप्त करना है तो इसे उसी दशा में नर्दिशति करना होना। बाह्य मन को कुछ देर के लिए शांत , स्थरि और गतहीन कीजयि और अन्तर्मन को नर्दिश दीजयि कविह अपने संग्रह में से नकारात्मक यादों- अनुभूतियों को मटि कर आपके लिए आनंद के अनमोल सच्चे मोती नकिल कर लाये। नरितर अपने अंतःकरण को यही आज्ञा देते रहयि और धीरे-धीरे वह कब आपको आत्मिक आनन्द और जीवन-स्फूर्तसे सराबोर कर देगा , आपको पता भी नही चलेगा।

• Question No. 152

उपरोक्त गद्यांश को ध्यान से पढ़िए और उपयुक्त उत्तर का चयन कीजिए ?

अन्तर्मन से आत्मिक आनंद कैसे मलिता है ?

Options :

1. अन्तर्मन समझता है कहिमें आनंद चाहिए।
2. अन्तर्मन नकारात्मकता को मटिकर सकारात्मकता से मन को शांत कर देता है जिससे आत्मिक आनंद मलिता है।
3. अन्तर्मन में केवल अच्छी यादें संग्रहीत रहती है, उन्ही को वापस कर देता है।
4. अन्तर्मन सदैव अच्छे काम करता है।
- 5.

Answer : अन्तर्मन नकारात्मकता को मटिकर सकारात्मकता से मन को शांत कर देता है जिससे आत्मिक आनंद मलिता है।

Direction:

आनंद और खुशी की खोज में हम सारा जीवन लगे रहते हैं। बाह्य शक्तिचार्ज से खुशी तो प्राप्त होती है कर्नितु वह क्षणिक होती है। आत्मिक खुशी तो हमें अपने अन्दर ही तलाशनी होती है। हमारे अंतःकरण में आनंद का सरोवर और खुशी का खज़ाना सदैव वदियमान रहता है। ये यादों और अनुभूतियों का वह भंडारघर है जहाँ हमारा अंतःकरण आज तक की सभी यादों और अनुभूतियों को संग्रहीत करके रखता है। यह बहुत बुद्धिमान और चतुर है। यह आपका आज्ञाकारी दास भी है। इसके वशाल संग्रह में से आत्मिक आनंद को प्राप्त करना है तो इसे उसी दशा में नर्दिशति करना होना। बाह्य मन को कुछ देर के लिए शांत , स्थरि और गतहीन कीजयि और अन्तर्मन को नर्दिश दीजयि कविह अपने संग्रह में से नकारात्मक यादों- अनुभूतियों को मटि कर आपके लिए आनंद के अनमोल सच्चे मोती नकिल कर लाये। नरितर अपने अंतःकरण को यही आज्ञा देते रहयि और धीरे-धीरे वह कब आपको आत्मिक आनन्द और जीवन-स्फूर्तसे सराबोर कर देगा , आपको पता भी नही चलेगा।

• Question No. 153

उपरोक्त गद्यांश को ध्यानपूर्वक पढ़िए और उसका सही सारांश बताइए:

Options :

1. जब अन्तर्मन को प्रतदिनि शांत, स्थिर और खुश रहने का नरिदेश मलिता है तो वह एक आज्ञाकारी कन्तिु समझदार सेवक की तरह मन की सारी नकारात्मक गतविधियों को हटाता जाता है और अच्छी और सुखद अनुभूतियों को प्रवाहति करने लगता है। मन शांत होने से आनंद का अनुभव होने लगता है और धीरे-धीरे यही आनंद भाव स्थाई हो जाता है।
2. जब अन्तर्मन को प्रतदिनि शांत, स्थिर और खुश रहने का नरिदेश मलिता है तो वह एक आज्ञाकारी कन्तिु समझदार सेवक की तरह मन में आनंद भर देता है।
3. अन्तर्मन को नरिदेश मलिने से मन शांत हो जाता है और आनंद का अनुभव होने लगता है।
4. अन्तर्मन में बहुत शक्ति होती है। वह हमारे नरिदेशानुसार मन के बुरे वचिर हटा कर अच्छे वचिरों से भर देता है। जसिसे खुशी मलिती है।
- 5.

Answer : जब अन्तर्मन को प्रतदिनि शांत, स्थिर और खुश रहने का नरिदेश मलिता है तो वह एक आज्ञाकारी कन्तिु समझदार सेवक की तरह मन की सारी नकारात्मक गतविधियों को हटाता जाता है और अच्छी और सुखद अनुभूतियों को प्रवाहति करने लगता है। मन शांत होने से आनंद का अनुभव होने लगता है और धीरे-धीरे यही आनंद भाव स्थाई हो जाता है।

• Question No. 154

बाह्य मन को कुछ देर के ललए शांत , स्थिर और गतहीन कीजलए और अन्तर्मन को नरिदेश दीजलए कलवह अपने संग्रह में से नकारात्मक यादों - अनुभूतियों को मटल कर आपके ललए आनंद के अनमोल सच्चे मोती नकलल कर ललए।

उपरोक्त गद्यांश को ध्यानपूर्वक पढ़लए और रेखांकति अंश की उपयुक्त व्‍याख्या का चुनाव कीजलए:

Options :

1. बाह्य मन सोचना बंद कर देता है तो बुरी यादें मन को शांत कर देती हैं और आनंद मलिता है।
2. बाह्य मन की गतहीनता आनंद उत्पन्न करने लगती है और शांतकी अनुभूति होती है।
3. जब बाह्य मन गतहीन होकर शांत होता है और इस प्रक्रिया की प्रतदिनि पुनरावृत्त होती है तो अन्तर्मन धीरे- धीरे इस स्थरिता और शांतकी आदत में बदल देता है और अन्तर्मन में नहिंति सकारात्मक ऊर्जा प्रवाहति होने लगती है। चत्ति की उथल-पुथल और नकारात्मकता समाप्त होने से मन को शक्ति मलिती है और अन्तर्मन आनंदति और स्फूर्त रहने लगता है।
4. जब बाह्य मन गतहीन होकर शांत हो जाता है तो अन्तर्मन धीरे-धीरे इस स्थरिता और शांतकी अपना लेता है और चत्ति की उथल-पुथल समाप्त होने से मन को शान्ति मलिती है और अन्तर्मन आनंदति और स्फूर्त रहने लगता है।
- 5.

Answer : जब बाह्य मन गतहीन होकर शांत होता है और इस प्रक्रिया की प्रतदिनि पुनरावृत्ति होती है तो अन्तर्मन धीरे- धीरे इस स्थिरता और शांतिको आदत में बदल देता है और अन्तर्मन में नहिनि सकारात्मक ऊर्जा प्रवाहति होने लगती है। चतित की उथल-पुथल और नकारात्मकता समाप्त होने से मन को शक्ति मिलिती है और अन्तर्मय आनंदति और स्फूर्त रहने लगता है।

• Question No. 155

नमिन में कौन सा कार्यालयी पत्र नही है ?

Options :

1. प्रार्थना पत्र
2. प्रेस-वजिज्ञपति
3. संपादक के नाम पत्र
4. नमित्रण पत्र
5. इनमें से कोई नही

Answer : नमित्रण पत्र

• Question No. 156

‘प्रतिउपसर्ग हदिी भाषा में कसि भाषा से आया है ?

Options :

1. हदिी
2. संस्कृत
3. अंगरेजी
4. फ़ारसी
- 5.

Answer : संस्कृत

• Question No. 157

‘सगिर’ का ‘तत्सम’ शब्द है:

Options :

1. सीगार
2. शृंगार
3. श्रीगार
4. शरिंगार
- 5.

Answer : शृंगार

- Question No. 158

‘अखरोट’ शब्द कसि वदिशी भाषा से आया है ?

Options :

1. पश्तो
2. रोमन
3. जपानी
4. अरबी
- 5.

Answer : पश्तो

- Question No. 159

‘ हम दोनों शान्तपूर्वक पढ़ते रहते है।’ इस वाक्य में ‘पूर्वक’ शब्द कौन-सा संबंधबोधक है ?

Options :

1. सवभिक्तकि
2. नरिवभिक्तकि
3. मौलकि
4. यौगकि
- 5.

Answer : मौलकि

- Question No. 160

नमिनांकति में से कौन सा शब्द 'मछली' का पर्याय है ?

Options :

1. चपला
2. तोयनधिर्
3. अक्षर्
4. झष
- 5.

Answer : झष

- Question No. 161

'जो' शब्द कौन सा सर्वनाम है ?

Options :

1. नश्चय वाचक
2. नजि वाचक
3. संबंध वाचक
4. पुरुष वाचक
- 5.

Answer : संबंध वाचक

- Question No. 162

कर्म वाच्य क्रिया के उस वधियान को कहते हैं जिसमें क्रिया का प्रत्यक्ष संबंध कर्म से होता है और क्रिया में रूपांतर _____ के अनुसार होता है।

Options :

1. कर्ता
2. कर्म

3. भाव
4. कर्म और भाव
- 5.

Answer : कर्म

• Question No. 163

उसने मुझसे कहा "मैंने आज एक मशीन खरीदी है।"

उक्त वार्तालाप में कसि वरिम चहिन की कमी या तरुट है ?

Options :

1. ''
2. ""
3. ,
4. -
- 5.

Answer : ,

• Question No. 164

'मल्हार अलापना' मुहावरे का उचति अर्थ चुनए ?

Options :

1. अपनी ही बड़ाई करते रहना
2. व्यर्थ की आशा पर प्रसन्न रहना
3. चैन से ज़िन्दगी कटना
4. झूठी बातें उड़ाना
- 5.

Answer : चैन से ज़िन्दगी कटना

• Question No. 165

‘कसी वस्तु को व्यवहार में लाना’ इसका आशय कसि शब्द से है ?

Options :

1. उपयोग
2. अनुपयोग
3. प्रयोग
4. सदुपयोग
- 5.

Answer : प्रयोग

• Question No. 166

नमिनलखिति में से कसि शब्द मे स्वर-व्यंजन संबंधी अशुद्धि नहीं है ?

Options :

1. आरोज्ज
2. इसाई
3. ऊर्जस्वी
4. औतुसुक्य
- 5.

Answer : ऊर्जस्वी

• Question No. 167

कार्यालयीन आदेश सदैव प्रेषति होता है:

Options :

1. कनषिठ से वरषिठ को
2. वरषिठ से कनषिठ को
3. दोनों ओर से
4. व्यक्तिगत रूप से वरषिठ से कनषिठ को
- 5.

Answer : वरषिठ से कनषिठ को

- Question No. 168

नम्नि में से कौन सा शब्द 'स्वर का वर्गीकरण' नहीं है ?

Options :

1. प्लुत
2. ह्रस्व
3. संयुक्त
4. द्रवत्वि
- 5.

Answer : द्रवत्वि

- Question No. 169

'नः + कपट' नम्निनलखिति में से कसि संधिका भेद है ?

Options :

1. हल् संधि
2. वसिर्ग संधि
3. वृद्धसंधि
4. वृद्धसंधि
- 5.

Answer : वसिर्ग संधि

- Question No. 170

जसि समास में पूर्व-पद गौण तथा उत्तर-पद प्रधान हो, उसे कौन सा समास कहते हैं ?

Options :

1. द्वन्द्व समास

2. बहुव्रीहिसमास
3. द्वगु समास
4. तत्पुरुष समास
- 5.

Answer : तत्पुरुष समास

• Question No. 171

जो संज्ञा , सर्वनाम आदि शब्दों से जुड़कर नए शब्दों की रचना करते हैं , वे कौन से प्रत्यय कहलाते हैं ?

Options :

1. तद्धति प्रत्यय
2. कृत प्रत्यय
3. संस्कृत प्रत्यय
4. अनीय प्रत्यय
- 5.

Answer : तद्धति प्रत्यय

• Question No. 172

‘ग्रंथिका’ शब्द का ‘तद्भव’ शब्द है:

Options :

1. गाँठ
2. गांठ
3. गट्ठी
4. गुत्थी
- 5.

Answer : गाँठ

• Question No. 173

जो सर्वनाम संज्ञा शब्दों के मेल से बनते हैं, उन्हें कहते हैं:

Options :

1. वकिरी सर्वनाम
2. अवकिरी सर्वनाम
3. संयुक्त सर्वनाम
4. सम्बन्धवाचक सर्वनाम
- 5.

Answer : संयुक्त सर्वनाम

- Question No. 174

जसि क्रिया से संचालति व्यापार का फल कर्ता को छोड़कर कर्म पर पड़ता है, उसे कौन सी क्रिया कहते हैं ?

Options :

1. अकर्मक क्रिया
2. सकर्मक क्रिया
3. द्विकर्मक क्रिया
4. प्रेरणार्थक क्रिया
- 5.

Answer : प्रेरणार्थक क्रिया

- Question No. 175

मनोभाव के अनुसार 'हतो!' शब्द कौन-सा वस्मियादबोधक है ?

Options :

1. सम्बोधन
2. चेतावनी
3. धक्कार
4. वस्मिय
- 5.

Answer : चेतावनी

- Question No. 176

‘तुम दनि भर घूमते रहते हो।’ - ‘भर’ शब्द कौन सा अव्यय है ?

Options :

1. वस्मियादबोधक
2. संबंधबोधक
3. नपात
4. संयोजक
- 5.

Answer : नपात

- Question No. 177

‘तृष्णा’ के वपिरीतार्थक शब्द का चयन कीजिए:

Options :

1. वृषण
2. वृष्णा
3. तृप्ति
4. लोभ
- 5.

Answer : वृष्णा

- Question No. 178

जहाँ ‘प्रलाप’ का आशय दुखी या क्रोधति होकर व्यर्थ की बातें बोलना है वही ‘वलाप’

से आशय:

Options :

1. रो-रो कर अपना दुःख कहते जाना
2. आवाज़ के साथ रोना
3. ज़ोर-ज़ोर से रोना
4. हाथ पटक-पटक कर रोना
- 5.

Answer : रो-रो कर अपना दुःख कहते जाना

- Question No. 179

नमिन्लखिति शब्दों में से कौन सा शब्द संबंधवाची है:

Options :

1. देव
2. देवी
3. दैवीय
4. देवता
- 5.

Answer : दैवीय

- Question No. 180

‘मेरे हाथ में लेखनी है’ वाक्य में कौन सा परसर्ग है ?

Options :

1. कर्म
2. अपादान
3. अधकिरण
4. सम्प्रदान
- 5.

Answer : अधकिरण

- Question No. 181

क्रिया के जसि रूप से क्रिया नषिपादन के समय का ज्ञान हो , उसे कहते हैं:

Options :

1. पक्ष
2. काल
3. भूतकाल
4. वाच्य
- 5.

Answer : काल

- Question No. 182

वाक्य में प्रयुक्त शब्दों में परस्पर सामंजस्य को कहते हैं:

Options :

1. पदक्रम
2. अन्वय
3. उद्देश्य
4. वधिय
- 5.

Answer : अन्वय

- Question No. 183

कसीं राजपत्रति अधिकारी की नयुक्ति, पदोन्नति, अवकाश-स्वीकृति और उनके स्थानांतरण की सूचना को राजपत्र में प्रकाशति करने के लएि कसि पत्र का प्रयोग कयिा जाता है ?

Options :

1. परपित्र
2. शासनादेश

3. अधसूचना
4. कार्यालय स्मृत-पत्र
- 5.

Answer : अधसूचना

• Question No. 184

नम्न में से कौन सा शब्द 'पर्यत्न और उच्चारण' के आधार पर व्यंजन का वर्गीकरण नहीं है ?

Options :

1. उत्क्षिप्त
2. पार्श्वकि
3. सघोष
4. ऊष्म
- 5.

Answer : सघोष

• Question No. 185

जनि स्वरों के उच्चारण में दो मात्रा का समय लगता है या ह्रस्व से दोगुना समय

लगता है, उनको कहते हैं ?

Options :

1. प्लुत स्वर
2. गुरु स्वर
3. मूल स्वर
4. लघु स्वर
- 5.

Answer : गुरु स्वर

• Question No. 186

जसि व्यंजन ध्वनि के उच्चारण के समय स्वर-तंत्री में कम्पन होता है, उच्चारण

स्थान के आधार पर ध्वनियों के वर्गीकरण में उसका क्या स्थान है ?

Options :

1. मूर्धन्य
2. वर्तस्य
3. काकल्य
4. कंठ्य
- 5.

Answer : काकल्य

• Question No. 187

संधि-विच्छेद में यदि किसी वर्ण के 'प्रथम वर्ण' से परे कोई अनुनासिक वर्ण हो, तो संधि करते समय, प्रथम वर्ण के स्थान पर उसी वर्ण का कौन सा वर्ण हो जाएगा ?

Options :

1. उसी वर्ण का तृतीय वर्ण
2. उसी वर्ण का अनुनासिक अर्थात् पंचम वर्ण
3. उसी वर्ण का चतुर्थ वर्ण
4. उसी वर्ण का प्रथम वर्ण
- 5.

Answer : उसी वर्ण का अनुनासिक अर्थात् पंचम वर्ण

• Question No. 188

ध्वनि के अनुकरण के आधार पर जो शब्द नरिमति हो गए हैं और जनिकी व्युत्पत्ति

अज्ञात है, ऐसे शब्दों को क्या कहा जाता है ?

Options :

1. तत्सम शब्द
2. देशज शब्द
3. वदेशज शब्द
4. प्राकृत शब्द
- 5.

Answer : देशज शब्द

• Question No. 189

व्युत्पत्तिके आधार पर संज्ञा के कतिने भेद होते हैं ?

Options :

1. दो
2. तीन
3. पाँच
4. छः
- 5.

Answer : तीन

• Question No. 190

‘समानाधिकरण’ किस अव्यय का भेद है ?

Options :

1. समुच्चयबोधक
2. क्रिया-वशिषण
3. संबंधबोधक
4. वस्मियादबोधक
- 5.

Answer : समुच्चयबोधक

- Question No. 191

‘तुम प्रतदिनि खेलते हो’

उपर्युक्त वाक्य में प्रतदिनि कौन सा क्रिया-वशिषण है ?

Options :

1. गुण वाचक क्रिया-वशिषण
2. परिमाणवाचक क्रिया-वशिषण
3. कालवाचक क्रिया-वशिषण
4. स्थानवाचक क्रिया-वशिषण
- 5.

Answer : कालवाचक क्रिया-वशिषण

- Question No. 192

संदेह-संशय में ‘संदेह’ का अर्थ जहाँ मन में कुछ होने की आशंका होना है, वही ‘संशय’ का अर्थ है:

Options :

1. मन में शक की स्थिति
2. कुछ घटित होने के अनिश्चय की स्थिति
3. क्रोध की स्थिति
4. वास्तविकता के लिए अनिश्चय की स्थिति
- 5.

Answer : वास्तविकता के लिए अनिश्चय की स्थिति

- Question No. 193

‘किसी व्यक्ति या वस्तु को न अपनाना’ वाक्यांश के लिए उपयुक्त शब्द का चयन कीजिए:

Options :

1. बहिष्कार

2. परषिकार
3. तरिस्कार
4. परोपकार
- 5.

Answer : बहषिकार

- Question No. 194

‘कुल-कुल’ शब्द युग्म के सही अर्थ-भेद का चयन कीजिए:

Options :

1. वंश-गमन
2. वंश-कनिरा
3. कनिरा-वंश
4. सब-वंश
- 5.

Answer : सब-वंश

- Question No. 195

पुलसि ने मेहमानों में से ही एक व्यक्ति को पकड़ा और उस पर चोरी का

_____ लगाया ,उपयुक्त शब्द का चयन कीजिए।

Options :

1. दोष
2. दोषारोपण
3. अभयिग
4. दण्ड
- 5.

Answer : अभयिग

- Question No. 196

नमिनलखिति में कौन सा शब्द पुल्लिङ्ग है ?

Options :

1. दीमक
2. रात
3. वर्षा
4. वधूर
- 5.

Answer : वधूर

- Question No. 197

‘वह शाम को घर जाएगा।’ वाक्य में वृत्तिका अर्थ का कौन सा भेद है ?

Options :

1. सम्भावनार्थ
2. नश्चियार्थ
3. संकेतार्थ
4. वधियर्थ
- 5.

Answer : नश्चियार्थ

- Question No. 198

‘वह भोजन बनाता है।’ वाक्य में कौन सा पक्ष है ?

Options :

1. आवृत्तमूलक
2. सातत्यपरक
3. स्थित्यात्मक

4. पूरण पक्ष

5.

Answer : आवृत्तमूलक

• Question No. 199

जसि वाक्य में दो या दो से अधिक स्वतंत्र उपवाक्य हों और योजकों द्वारा जुड़े हों ,

वह कहलाता है ?

Options :

1. उपवाक्य

2. मश्ति वाक्य

3. संयुक्त वाक्य

4. सरल वाक्य

5.

Answer : संयुक्त वाक्य

• Question No. 200

'तुम बड़े चालाक हो'। इस वाक्य में कौन सी अशुद्धि है ?

Options :

1. सर्वनाम संबंधी अशुद्धि

2. कारक संबंधी अशुद्धि

3. वाक्य-प्रयोग संबंधी अशुद्धि

4. अव्यय संबंधी अशुद्धि

5.

Answer : अव्यय संबंधी अशुद्धि

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