- Question No. 1

Which of the following letter-clusters will replace the question mark (?) in the given series?

RI, PK, LO, FU, XC, ?

Options :

1. PK

2. MN

3. NM

4. NL

5.

Answer : NM

- Question No. 2

In this question, three statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusion(s) logically follow(s) from the statements.

Statements:

All chairs are tables. Some tables are stands. All stands are baskets.

Conclusions:

I. Some chairs are stands.

II. Some tables are baskets.

III. All baskets are chairs.

Options :

1. Only conclusion III follows.

2. Only conclusions II and III follow.

3. Only conclusions I and II follow.

4. Only conclusion II follows.

5.

Answer : Only conclusion II follows.

- Question No. 3

In a certain code language, 'STATE' is written as '38401405' and 'EXILE' is written as 5489245'.How will 'ARENA' be written in that language?

Options :

1. 1365281

2. 1365141

3. 21810142

4. 21181014

5.

Answer : 1365281

- Question No. 4

Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1. Genius

2. Genuine

3. Generic

4. Generous

5. Genesis

Options :

1. 4, 1, 5, 2, 3

2. 3, 5, 1, 4, 2

3. 3, 4, 5, 1, 2

4. 1, 2, 3, 4, 5

5.

Answer : 3, 4, 5, 1, 2

- Question No. 5

In a code language, 'MUSCLE' is coded as USMLEC and 'FINGER' is coded as INFERG. How will 'THROAT' be coded in the same language?

Options :

1. HTRAOT

2. HTROAT

3. RHTTAO

4. HRTATO

5.

Answer : HRTATO

- Question No. 6

hich of the following numbers will replace the question mark (?) in the given series?

191, 174, 165, 148, 139, ?

Options :

1. 128

2. 122

3. 125

4. 120

5.

Answer : 122

- Question No. 7

Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)
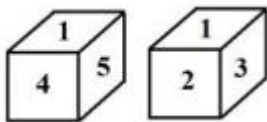
(22, 7, 385)

(36, 9, 810)

Options :

1. (14, 3, 115)
2. (26, 8, 420)
3. (19, 4, 290)
4. (27, 6, 405)
5.

Answer : (27, 6, 405)

- Question No. 8

Two positions of the same dice are given. What digit will be on the face opposite to the face having the digit 5?

Options :

1. 3
2. 1
3. 4
4. 6

5.

Answer : 3

- Question No. 9

In a code language, 'PALM' is coded as 16-1-12-13 and 'HEAD' is coded as 8-5-1-4. How will 'NECK' be coded in the same language?

Options :

1. 13-5-3-11
2. 14-5-3-10
3. 14-5-3-11
4. 13-5-3-10
5.

Answer : 14-5-3-11

- Question No. 10

Select correct combination of mathematical signs to sequentially replace the letter Y and balance the following equation.

52 Y 13 Y 16 Y 32 Y 2

Options :

1. ÷, ×, =, ▢
2. ÷, ×, =, ×
3. ×, =, ▢, ÷
4. ×, ÷, =, ▢
5.

Answer : ÷, ×, =, ×

- Question No. 11

In this question, three statements are given, followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusion(s) logically follow(s) from the statements.

Statements:

All chairs are doors.

Some doors are keys.

All keys are windows.

Conclusions:

I. All chairs are keys.

II. Some windows are doors.

Options :

1. Only conclusion I follows.

2. Only conclusion II follows.

3. Neither conclusion I nor II follows.

4. Both conclusions I and II follow.

5.

Answer : Only conclusion II follows.

- Question No. 12

In a certain code language,'TREE' is written as WWHJ, and 'LEAF' is written as OJDK. How will 'BARK' be written in that language?

Options :

1. GFUN

2. EFTP

3. EFUP

4. GDWN

5.

Answer : EFUP

- Question No. 13

Select the correct option that indicates the arrangement of the following words in a logical and meaningful order.

1. Pentagon

2. Decagon

3. Triangle

4. Hexagon

5. Heptagon

Options :
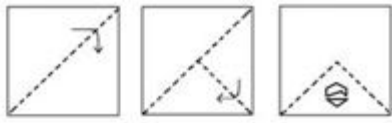
1. 1, 4, 2, 3, 5
2. 5, 2, 1, 3, 4
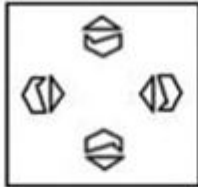3. 4, 2, 1, 3, 5
4. 2, 5, 4, 1, 3
5.

Answer : 2, 5, 4, 1, 3

- Question No. 14

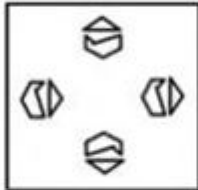The following figures show the sequence of folding a piece of paper. The last figure shows the manner in which the folded paper has been cut. Choose a figure which would most closely resemble the unfolded form of the paper.

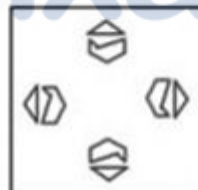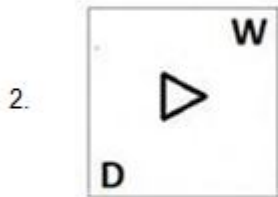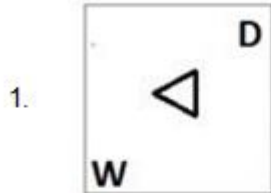**Options :**

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

- Question No. 15

Select the figure from among the given options that can replace the question mark (?) in the following series.
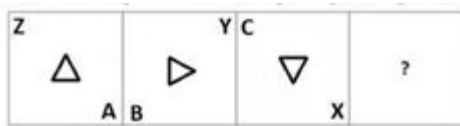
Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 1

- Question No. 16

In a certain code language, 'FIRST' is written as 'YWUKG' and 'GROSS' is written as 'XWRTH'. How will 'ROUND' be written in that language?

Options :

1. JQXQS

2. IRYQS

3. HRXQS

4. IRXQS

5.

Answer : IRXQS

- Question No. 17

Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

TIDE : URBW:: BACK : CZAQ :: WORD: ?

Options :

1. XLPX

2. XPSE

3. XLIW

4. XMPX

5.

Answer : XLPX

- Question No. 18

In a code language, 'TRAIN' is written as AITRS, and 'TRUCK' is written as UCTRP. How will 'CYCLE' be written in the same language?

Options :

1. CLCYJ

2. CCYLE

3. CLYCJ

4. CLCYM

5.

Answer : CLCYJ

- Question No. 19

H is the husband of G. J and K are the sons of H. L is the son of J. L is the brother of M. N is the mother of M. How is N related to H?

Options :

1. Daughter-in-law

2. Sister

3. Daughter

4. Mother

5.

Answer : Daughter-in-law

- Question No. 20

Which of the following letter-clusters will replace the question mark (?) in the given series?

UHS, OJQ, ILO, ENM, ?

Options :

1. APL

2. APK

3. BPK

4. AOK

5.

Answer : APK

- Question No. 21

Select the option that is related to the third word in the same way as the second word is related to the first word.(The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word.)

Bengaluru : Karnataka :: Ranchi : ?

Options :

1. Assam

2. Uttar Pradesh

3. Madhya Pradesh

4. Jharkhand

5.

Answer : Jharkhand

- Question No. 22

The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown below. Choose a figure which would most closely resemble the unfolded form of the paper.

Options :

1. 1

2. 2

3. 3

4. 4

5.
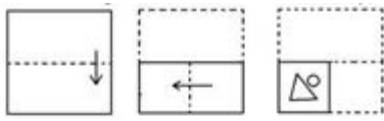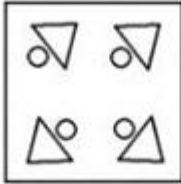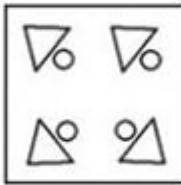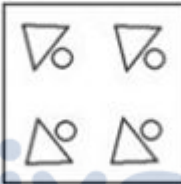
Answer : 4

- Question No. 23

Pointing at a woman, Ram said, "She is the only maternal aunt of my maternal aunt's daughters, and I don't have any maternal uncle." What is the relation of the woman to Ram?

Options :

1. Sister

2. Sister-in-law

3. Mother

4. Grandmother

5.

Answer : Mother

- Question No. 24

Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

FOUR: TLEI :: CODE: WLVV :: LAST: ?

Options :

1. NUCI

2. OZHG

3. PZIG

4. NZGG

5.

Answer : NZGG

- Question No. 25

Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

GENTLE : VOGMVT :: FACIAL : OZRXZU :: MAKEUP : ?

Options :

1. KFWPZN

2. KFVPYN

3. KFVPZN

4. KFVQZN

5.

Answer : KFVPZN

- Question No. 26

Who among the following was the Viceroy of India when the Indian Universities Act was passed in 1904?

Options :

1. Lord Chelmsford

2. Lord Hardinge

3. Lord Curzon

4. Lord Minto

5.

Answer : Lord Curzon

- Question No. 27

Which Amendment to the Constitution Act led to establishment of National Judicial Appointments Commission in India?

Options :

1. 95th Amendment

2. 99th Amendment

3. 96th Amendment

4. 97th Amendment

5.

Answer : 99th Amendment

- Question No. 28

  Sri Lanka got independence in the year:

  Options :

  1. 1948

  2. 1950

  3. 1947

  4. 1949

  5.

  Answer : 1948

- Question No. 29

  Neeraj Chopra first set the senior national record during the 2016 South Asian Games held at _____.

  Options :

  1. Imphal

  2. Itanagar

  3. Guwahati

  4. Kohima

  5.

  Answer : Guwahati

- Question No. 30

  What has been abolished under Article 17 of the Constitution of India by declaring its practice a legal offence?

  Options :

  1. Unemployment

  2. Untouchability

  3. Child labour

4. Double punishment

5.

Answer : Untouchability

- Question No. 31

India can be divided into how many physiographic regions?

Options :

1. 7

2. 4

3. 6

4. 5

5.

Answer : 6

- Question No. 32

In 2021, who among the following was awarded the 12th Kalasagar Awards for exemplary contribution to the field of Mohiniyattam?

Options :

1. Sandhya Rajan

2. Sunanda Nair

3. Gopika Rajan

4. Krishna Panicker

5.

Answer : Sandhya Rajan

- Question No. 33

Who among the following is the author of the book titled 'Selection Day'?

Options :

1. Nissim Ezekiel

2. Vikram Seth

3. Aravind Adiga

4. Amitav Ghosh

5.

Answer : Aravind Adiga

- Question No. 34

Which of the following dance forms is NOT associated with the state of Jharkhand?

Options :

1. Dhimsa

2. Jamda

3. Karma

4. Paika

5.

Answer : Dhimsa

- Question No. 35

Article 263 of the Indian Constitution relates to the establishment of _____.

Options :

1. Inter-State Council

2. Backward Classes Commission

3. Election Commission of India

4. State Election Commission

5.

Answer : Inter-State Council

- Question No. 36

  As per the Union Budget 2022-23, the launch of blockchain based digital rupee is proposed to start from _____.

  Options :

  1. 2024-25
  2. 2022-23
  3. 2023-24
  4. 2025-26
  5.

  Answer : 2022-23

- Question No. 37

  What is the original name of the Empress of India Act and when was it instituted?

  Options :

  1. The Royalty Act of 1876
  2. The Royal Titles Act of 1876
  3. The Royal Titles Act of 1877
  4. The Titles Act of 1875
  5.

  Answer : The Royal Titles Act of 1876

- Question No. 38

  Sammakka-Sarakka Jatara is celebrated in which of the following states of India?

  Options :

  1. Odisha
  2. Tamil Nadu

3. Telangana

4. Chhattisgarh

5.

Answer : Telangana

- Question No. 39

The United Nations estimated the number of poor people in India to be around _____ million in 2019.

Options :

1. 364

2. 200

3. 150

4. 64

5.

Answer : 364

- Question No. 40

King Porus and Alexander the Great fought which battle?

Options :

1. Battle of Hydaspes

2. Battle of Hydasperium

3. Battle of Hydasperia

4. Battle of Hyphasis

5.

Answer : Battle of Hydaspes

- Question No. 41

Eugenol is a major component of:

Options :

1. turmeric

2. ginger

3. clove essential oil

4. tamarind

5.

Answer : clove essential oil

- Question No. 42

Who among the following inaugurated the Dredging Museum 'Nikarshan Sadan' at Vishakhapatnam in February 2022?

Options :

1. Sarbananda Sonowal

2. Nitin Jairam Gadkari

3. Dharmendra Pradhan

4. Amit Shah

5.

Answer : Sarbananda Sonowal

- Question No. 43

Which chemical element of the halogen group is a light greenish-yellow highly toxic gas with atomic number 17?

Options :

1. Astatine

2. Iodine

3. Bromine

4. Chlorine

5.

Answer : Chlorine

- Question No. 44

According to Department of Foreign Affairs and Trade, by 2030, transport will have attracted how much per cent of the infrastructural investment in India?

Options :

1. 60%

2. 50%

3. 70%

4. 40%

5.

Answer : 60%

- Question No. 45

Dantidurga was associated with which of the following ruling dynasties of the early medieval India?

Options :

1. Rashtrakuta

2. Pala

3. Hoysala

4. Chola

5.

Answer : Rashtrakuta

- Question No. 46

Pandit Ram Narayan was a popular _____ player who is credited with making the instrument as a solo concert instrument.

Options :

1. Ghatam

2. Mridangam

3. Alghoza

4. Sarangi

5.

Answer : Sarangi

- Question No. 47

The Bharhut Stupa is located in which of the following Indian states?

Options :

1. Uttar Pradesh

2. Madhya Pradesh

3. Bihar

4. Andhra Pradesh

5.

Answer : Madhya Pradesh

- Question No. 48

Which of the following is an igneous rock usually composed of the minerals quartz, feldspar and mica that is formed when hot molten rock cools relatively slowly underground?

Options :

1. Granite

2. Siltstone

3. Gneiss

4. Amphibolite

5.

Answer : Granite

- Question No. 49

The 'Vikramshila University' in Bihar was founded by which of the following kings?

Options :

1. Gopala II

2. Devapala

3. Dharampala

4. Gopala I

5.

Answer : Dharampala

- Question No. 50

Which of the following is an example of perishable foods that CANNOT be stored for more than a day or two at room temperature, i.e., they have a shelf life of 1 or 2 days?

Options :

1. Biscuits

2. Milk

3. Dry fruits

4. Spices

5.

Answer : Milk

- Question No. 51

If A : B = 3 : 4, B : C = 5 : 6, and C : D = 12 : 17, what is A : D?

Options :

1. 13 : 31

2. 17 : 37

3. 15 : 34

4. 30 : 34

5.

Answer : 15 : 34

- Question No. 52

If O is the orthocentre of a Δ ABC and BOC = 140°, then the measure of BAC is:

Options :

1. 45°

2. 40°

3. 30°

4. 60°

5.

Answer : 40°

- Question No. 53

In a ΔABC, a line DE is drawn from D point on AB to E point on AC such that DE is parallel to BC. Also AD : DB is 2 : 5. If AC is 4.2 cm, then what is the length of AE?

Options :

1. 1.2 cm

2. 3.5 cm

3. 0.9 cm

4. 2.5 cm

5.

Answer : 1.2 cm

- Question No. 54

Anil deposited Rs.8,000 in a two-year fixed deposit scheme on compound interest compounded annually at 5% per annum. Find the maturity value of the fixed deposit.

Options :

1. Rs.8,820

2. Rs.8,450

3. Rs.8,680

4. Rs.8,900

5.

Answer : Rs.8,820

- Question No. 55

If A is 25% more than B and B is 15% less than C, then A:B:C = ?

Options :

1. 85 : 68 : 80

2. 75 : 81 : 69

3. 83 : 87 : 69

4. 83 : 81 : 67

5.

Answer : 85 : 68 : 80

- Question No. 56

Simplify the following product:

$$\left(x + \frac{1}{x}\right)\left(x - \frac{1}{x}\right)\left(x^2 + \frac{1}{x^2}\right)$$

1. $\left(x + \frac{1}{x}\right)^4$

2. $\left(x - \frac{1}{x}\right)^4$

3. $x^4 + \frac{1}{x^4}$

4. $x^4 - \frac{1}{x^4}$

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

Direction:

The following pie-chart represents a total expenditure of ₹2,28,000 on different items in constructing a house in a town.

Total Expenditure is ₹2,28,000.
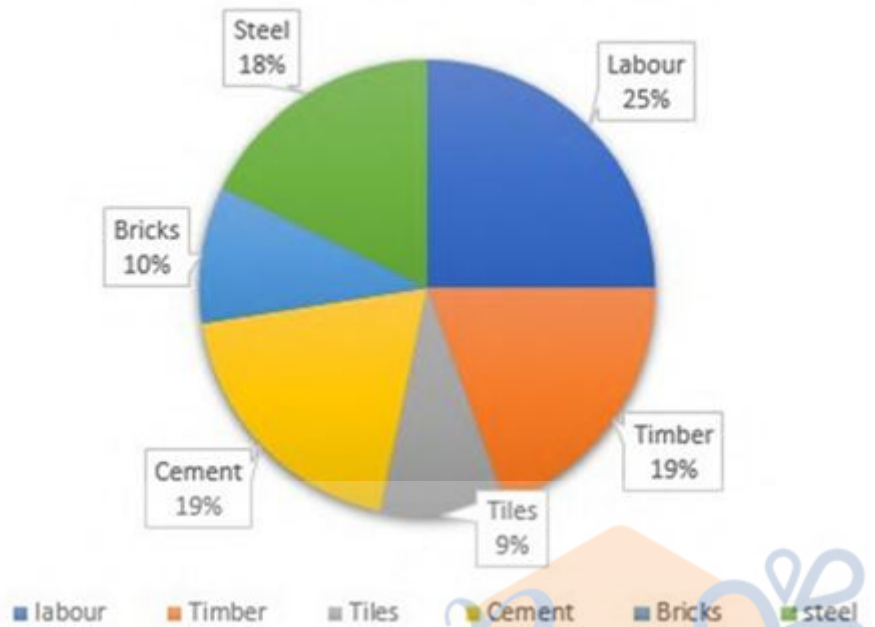
- Question No. 57

What is the total expenditure done on Steel, Cement and Tiles?

Options :

1. Rs.1,06,560
2. Rs.1,04,880
3. Rs.1,24,520
4. Rs.1,34,560
5.

Answer : Rs.1,04,880

- Question No. 58

A man's average driving speed for 9 hours is 72 km/h. During the first 3 hours of his journey, he drove at 54 km/h, and for the next 2 hours and 15 minutes, he drove at a speed of 68 km/h. He maintained a speed of 90 km/h for another 3 hours. What was his speed (in km/h) for the last 45 minutes?

Options :

1. 75

2. 84

3. 93

4. 72

5.

Answer : 84

- Question No. 59

Raj can build a house in 16 days by himself, while Suraj can do it in 12 days. Raj and Suraj work on alternate days.

How many days would the house take to build if Raj starts working on the first day?

Options :

1. 13

2. 11(1/4)

3. 13(3/4)

4. 11

5.

Answer : 13(3/4)

- Question No. 60

Which of the following numbers is divisible by 72?

Options :

1. 23724128

2. 35127918

3. 24127812

4. 22112136

5.

Answer : 22112136

- Question No. 61

Determine the list price of an item if a 20% discount on the item amounts to Rs.50.

Options :

    1. Rs.200

    2. Rs.250

    3. Rs.260

    4. Rs.210

    5.

Answer : Rs.250

- Question No. 62

The average of 10 numbers is 47. What should be the 11th number added to them to make the average 53?

Options :

    1. 412

    2. 113

    3. 312

    4. 211

    5.

Answer : 113

- Question No. 63

When a number is divided by 296, the remainder is 75. What will be the remainder when the same number is divided by 37?

Options :

    1. 19

    2. 1

3. 12

4. 23

5.

Answer : 1

- Question No. 64

Find the mean proportional between 0.4 and 3.6.

Options :

1. 1.4

2. 1.2

3. 1

4. 0.8

5.

Answer : 1.2

- Question No. 65

The height of a cylinder and its volume are 15 cm and 2310 cm^3 , respectively. Find the total surface area.

Options :

1. 968 cm^2

2. 452 cm^2

3. 660 cm^2

4. 248 cm^2

5.

Answer : 968 cm^2

- Question No. 66

40 men can complete a work in 15 days. Five days after they started working, 10 more men joined them. In how many days will the total work be completed?

Options :

1. 12
2. 13
3. 14
4. 11
5.

Answer : 13

- Question No. 67

When 44 is subtracted from a number; it reduces to its 60%. Three-fifth of that number is:

Options :

1. 40
2. 66
3. 44
4. 60
5.

Answer : 66

- Question No. 68

The value of cot (−315°) is :

Options :

1. −√3
2. √3
3. 1
4. −3

5.

Answer : 1

- Question No. 69

A businessman marks up the price of his goods by 25% and gives a discount of 5% to the customer. He also uses a 950 gm weight instead of a 1000 gm weight. Find his overall profit percentage.

Options :

1. 25%

2. 15%

3. 12%

4. 20%

5.

Answer : 25%

- Question No. 70

If $2x + \frac{1}{3x} = 12$, find $9x^2 + \frac{1}{4x^2}$.

Options :

1. 142

2. 324

3. 321

4. 327

5.

Answer : 321

- Question No. 71

A thief was spotted by a policeman at a distance of 1200 m and he started chasing him. The thief ran 6.4 km in 52 minutes and the policeman also ran the same distance in 40 minutes. Find the distance the thief had run before he

was caught.

Options :

1. 3.0 km

2. 3.5 km

3. 4 km

4. 2.5 km

5.

Answer : 4 km

- Question No. 72

A shopkeeper purchases supplies from a supplier. The supplier sells 750 units of bags to the shopkeeper after gaining the sale price of 125 units of bags. What is the gain percentage of the supplier?

Options :

1. 16%

2. 20%

3. 22%

4. 15%

5.

Answer : 20%

- Question No. 73

The average weight of 32 students is 70 kg. If the weight of the teacher is also included, the average weight of the class becomes 70.5 kg. Calculate the weight of the teacher.

Options :

1. 86.5 kg

2. 88.5 kg

3. 84.5 kg

4. 82.5 kg

5.

Answer : 86.5 kg

Direction:

The following bar graph shows the sales (in thousand numbers) of scooters from six different companies in 2011 and 2012.
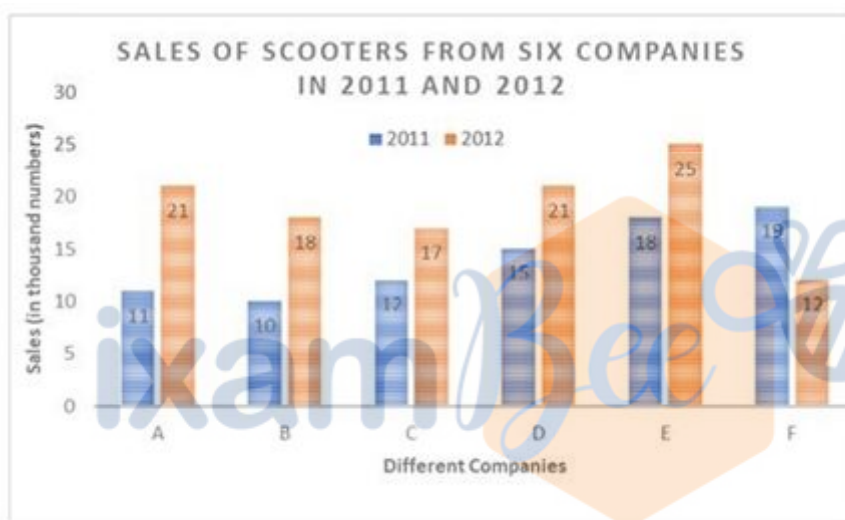
- Question No. 74

The total sales of company B for both the years are what percentage of the total sales of company E for both the years?

Options :

1. 64.90%

2. 61.80%

3. 62.50%

4. 65.12%

5.

Answer : 65.12%

Direction:

The following graph shows the income and expenditure of a company. Study the graph carefully and answer the question based on the graph.
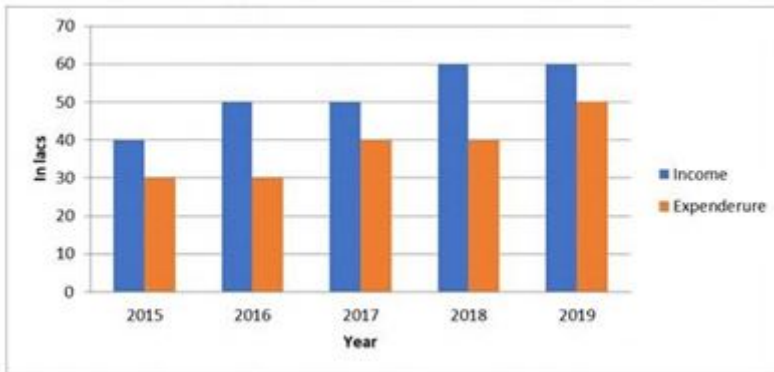
- Question No. 75

The difference between the profits in 2015 and 2016 is:

Options :

1. Rs.1 lac

2. Rs.20 lacs

3. Rs.15 lacs

4. Rs.10 lacs

5.

Answer : Rs.10 lacs

- Question No. 76

Select the INCORRECTLY spelt word.

Options :

1. Versus

2. Optimal

3. Exclemation

4. Homonym

5.

Answer : Exclemation

Direction:
Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

- Question No. 77

  A. And hacking is a common method of breaching the defences of protected computer systems by attackers.

  B. Cybercrime is described as any illegal behaviour that occurs on or via the means of computers, the internet or other technologies.

  C. Cyber attackers can conduct cybercrime by employing a variety of programmes and software in cyberspace.

  D. The attackers deploy malware to take advantage of flaws in the hardware and software architecture.

  Options :

    1. BCDA
    2. BDAC
    3. CDBA
    4. BACD
    5.

  Answer : BCDA

- Question No. 78

  Select the option that expresses the given sentence in direct speech.

  The thief asked if he remembered the place where they had hidden their jewellery.

  Options :

    1. The thief asked, "Do you remember the place where we have hidden our jewellery?"

    2. The thief asked, "Can you remember the place where we were hiding our jewellery?"

    3. The thief asked, "Where do you remember the place where we have hidden our jewellery?"

    4. The thief asked, "Did you remember the place where we hid our jewellery?"

5.

Answer : The thief asked, "Do you remember the place where we have hidden our jewellery?"

- Question No. 79

Select the correct superlative degree of comparison for the given sentence.

I told him my **inner feelings**.

Options :

1. I told him my feelings.

2. I told him my innermost feelings.

3. I told him my in feelings.

4. I told him my more inner feelings.

5.

Answer : I told him my innermost feelings.

- Question No. 80

Select the option that expresses the given sentence in direct speech.

Anne asked whether I knew a good lawyer.

Options :

1. Anne asked, "Whether I knew a good lawyer?"

2. Anne said, "You knew a good lawyer?"

3. Anne said, "Do you know a good lawyer?"

4. Anne said, "Whether do you know a good lawyer?"

5.

Answer : Anne said, "Do you know a good lawyer?"

- Question No. 81

Select the option that expresses the given sentence in passive voice.

Fredrick had submitted all the pending assignments by Wednesday.

Options :

1. All the pending assignments are being submitted by Fredrick by Wednesday.

2. Fredrick was submitting all the pending assignments by Wednesday.

3. All the pending assignments are to be submitted by Fredrick by Wednesday.

4. All the pending assignments had been submitted by Fredrick by Wednesday.

5.

Answer : All the pending assignments had been submitted by Fredrick by Wednesday.

- Question No. 82

Select the most appropriate option that can substitute the **bold** segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. Rumour mongering is **one of the bad habit**.

Options :

1. one of the worse habit

2. No substitution required

3. ones of the worse habit

4. one of the bad habits

5.

Answer : one of the bad habits

- Question No. 83

Select the most appropriate meaning of the **bold** idiom in the given sentence.

The rope **gave way**. while the workmen were hauling up the iron pillar.

Options :

1. repressed

2. lulled

3. stifled

4. snapped

5.

Answer : snapped

- Question No. 84

Select the option that expresses the given sentence in active voice.

The allegation was dismissed by the minister.

Options :

1. The minister had dismissed the allegation.

2. The minister dismissed the allegation.

3. The minister is dismissed the allegation

4. The minister has dismissed the allegation.

5.

Answer : The minister dismissed the allegation.

- Question No. 85

Select the most appropriate option to substitute the **bold** segment in the given sentence.

They **will not sanction to copy**. without permission

Options :

1. can not sanction to copying

2. are not sanction to be copying

3. will not sanction copying

4. will not be sanctioned to copy

5.

Answer : will not sanction copying

- Question No. 86

Select the most appropriate meaning of the **bold** word in a sentence.

The eagle seized its prey in a **tenacious** grip.

Options :

    1. timorous

    2. flexible

    3. persistent

    4. passive

    5.

Answer : persistent

- Question No. 87

Select the most appropriate ANTONYM of the **bold** word.

The orator gave his best **winsome** smile.

Options :

    1. Cunning

    2. Satisfying

    3. Repelling

    4. Winning

    5.

Answer : Repelling

- Question No. 88

Select the most appropriate meaning of the given idiom.

Clear the air

Options :

1. To deal openly with misunderstandings to get rid of them

2. To switch off fans

3. To use aroma to sweeten the air

4. To reduce pollution

5.

Answer : To deal openly with misunderstandings to get rid of them

- Question No. 89

Select the option that can be used as a one-word substitute for the given group of words.

The killing of a whole race

Options :

1. Matricide

2. Patricide

3. Infanticide

4. Genocide

5.

Answer : Genocide

- Question No. 90

Select the most appropriate option to fill in the blanks.

His _____ violation of the moral code of conduct was too _____ to be forgiven.

Options :

1. flagrant; outrageous

2. fragrant; outgoing

3. obscure; outstanding

4. magnificent; outlandish

5.

Answer : flagrant; outrageous

Direction:
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

There were two (91)_____buddies who went through school and college and even joined the army together.

War (92)_____and they were (93)_____in the same unit. One night they were ambushed. Bullets were

flying (94)_____and out of the darkness came a voice, "Harry, please come and help me". Harry

(95)_____recognised that voice of his childhood buddy.

• Question No. 91

Select the most appropriate option to fill in blank 91.

Options :

1. childhood

2. childish

3. child

4. childlike

5.

Answer : childhood

Direction:
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

There were two (91)_____buddies who went through school and college and even joined the army together.

War (92)_____and they were (93)_____in the same unit. One night they were ambushed. Bullets were

flying (94)_____and out of the darkness came a voice, "Harry, please come and help me". Harry

(95)_____recognised that voice of his childhood buddy.

• Question No. 92

Select the most appropriate option to fill in blank 92.

Options :

1. broke out

2. broke in

3. broke up

4. broke into

5.

Answer : broke out

Direction:
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

There were two (91)_____buddies who went through school and college and even joined the army together.

War (92)_____and they were (93)_____in the same unit. One night they were ambushed. Bullets were

flying (94)_____and out of the darkness came a voice, "Harry, please come and help me". Harry

(95)_____recognised that voice of his childhood buddy.

- Question No. 93

Select the most appropriate option to fill in blank 93.

Options :

1. fought

2. fights

3. fighting

4. fight

5.

Answer : fighting

Direction:
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

There were two (91)_____buddies who went through school and college and even joined the army together.

War (92)_____and they were (93)_____in the same unit. One night they were ambushed. Bullets were

flying (94)_____and out of the darkness came a voice, "Harry, please come and help me". Harry

(95)_____recognised that voice of his childhood buddy.

- Question No. 94

Select the most appropriate option to fill in blank 94.

Options :

1. up and over

2. over

3. above

4. all over

5.

Answer : all over

Direction:
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

There were two (91)_____buddies who went through school and college and even joined the army together.

War (92)_____and they were (93)_____in the same unit. One night they were ambushed. Bullets were

flying (94)_____and out of the darkness came a voice, "Harry, please come and help me". Harry

(95)_____recognised that voice of his childhood buddy.

- Question No. 95

Select the most appropriate option to fill in blank 95.

Options :

1. initially

2. actually

3. immediately

4. suddenly

5.

Answer : immediately

Direction:
Read the given passage and answer the questions that follow.

Shikshayatan – a school started in 1994 at Arasavanankadu, a village near Kumbakonam in Tamil Nadu, with just 15 children by Mr. Raghavan, a chartered accountant, and his wife Aruna, an M.Phil in English – sets a model for both teachers and learners. The teachers here believe that learning is a form of play. They prove that learning can be made interesting and enjoyable. Most of the teaching material are produced by the teachers, who customise their teaching aids to suit their students' needs and abilities. Health and nutrition of the children get priority. This ensures the children have the physical energy required for learning. Nutritional and medical supplements are provided to the needy. Free exercise and play are encouraged. Children learn spontaneously when their interest and curiosity are awakened. Teaching is confined to brief periods according to the natural attention span of each child, which is normally 15-30 minutes daily during the first two years. It is never extended beyond the child's span of interest

- Question No. 96

Select the most appropriate synonym for the word 'Customise'

Options :

  1. Readymade

  2. Level

  3. Break

  4. Alter

  5.

Answer : Alter

Direction:
Read the given passage and answer the questions that follow.

Shikshayatan – a school started in 1994 at Arasavanankadu, a village near Kumbakonam in Tamil Nadu, with just 15 children by Mr. Raghavan, a chartered accountant, and his wife Aruna, an M.Phil in English – sets a model for both teachers and learners. The teachers here believe that learning is a form of play. They prove that learning can be made interesting and enjoyable. Most of the teaching material are produced by the teachers, who customise their teaching aids to suit their students' needs and abilities. Health and nutrition of the children get priority. This ensures

the children have the physical energy required for learning. Nutritional and medical supplements are provided to the needy. Free exercise and play are encouraged. Children learn spontaneously when their interest and curiosity are awakened. Teaching is confined to brief periods according to the natural attention span of each child, which is normally 15-30 minutes daily during the first two years. It is never extended beyond the child's span of interest

- Question No. 97

Why is free exercise and play encouraged for children?

Options :

1. Because children need physical energy for better learning

2. Because children have games period

3. Because children need physical energy to make their body fit

4. Because children like to play games

5.

Answer : Because children need physical energy for better learning

Direction:
Read the given passage and answer the questions that follow.

Shikshayatan – a school started in 1994 at Arasavanankadu, a village near Kumbakonam in Tamil Nadu, with just 15 children by Mr. Raghavan, a chartered accountant, and his wife Aruna, an M.Phil in English – sets a model for both teachers and learners. The teachers here believe that learning is a form of play. They prove that learning can be made interesting and enjoyable. Most of the teaching material are produced by the teachers, who customise their teaching aids to suit their students' needs and abilities. Health and nutrition of the children get priority. This ensures the children have the physical energy required for learning. Nutritional and medical supplements are provided to the needy. Free exercise and play are encouraged. Children learn spontaneously when their interest and curiosity are awakened. Teaching is confined to brief periods according to the natural attention span of each child, which is normally 15-30 minutes daily during the first two years. It is never extended beyond the child's span of interest

- Question No. 98

Why is teaching confined to short periods?

Options :

1. Because children need to participate in co circular activities

2. Because children cannot sit with concentration beyond their span of interest

3. Because children can learn more concepts

4. Because children need to participate in physical activities

5.

Answer : Because children cannot sit with concentration beyond their span of interest

Direction:
Read the given passage and answer the questions that follow.

Shikshayatan – a school started in 1994 at Arasavanankadu, a village near Kumbakonam in Tamil Nadu, with just 15 children by Mr. Raghavan, a chartered accountant, and his wife Aruna, an M.Phil in English – sets a model for both teachers and learners. The teachers here believe that learning is a form of play. They prove that learning can be made interesting and enjoyable. Most of the teaching material are produced by the teachers, who customise their teaching aids to suit their students' needs and abilities. Health and nutrition of the children get priority. This ensures the children have the physical energy required for learning. Nutritional and medical supplements are provided to the needy. Free exercise and play are encouraged. Children learn spontaneously when their interest and curiosity are awakened. Teaching is confined to brief periods according to the natural attention span of each child, which is normally 15-30 minutes daily during the first two years. It is never extended beyond the child's span of interest

- Question No. 99

Why do the teachers at Shikshayatan believe that learning can be done by the playway method?

Options :

1. Because they feel learning can be done in the play ground

2. Because they feel learning can be done only in the class room

3. Because they feel learning can be made interesting and enjoyable

4. Because they feel learning can be made easy through cartoons

5.

Answer : Because they feel learning can be made interesting and enjoyable

Direction:

Read the given passage and answer the questions that follow.

Shikshayatan – a school started in 1994 at Arasavanankadu, a village near Kumbakonam in Tamil Nadu, with just 15 children by Mr. Raghavan, a chartered accountant, and his wife Aruna, an M.Phil in English – sets a model for both teachers and learners. The teachers here believe that learning is a form of play. They prove that learning can be made interesting and enjoyable. Most of the teaching material are produced by the teachers, who customise their teaching aids to suit their students' needs and abilities. Health and nutrition of the children get priority. This ensures the children have the physical energy required for learning. Nutritional and medical supplements are provided to the needy. Free exercise and play are encouraged. Children learn spontaneously when their interest and curiosity are awakened. Teaching is confined to brief periods according to the natural attention span of each child, which is normally 15-30 minutes daily during the first two years. It is never extended beyond the child's span of interest

- Question No. 100

  Select the most appropriate ANTONYM for the word 'Spontaneously'

  Options :

    1. Unplanned

    2. Automatically

    3. Naturally

    4. Intended

    5.

  Answer : Intended