

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. 1

A. He wondered why she had contacted him now.

B. They were mature adults now – very different people from the youngsters of years ago.

C. On the one hand, he was curious to see her again; on the other hand, he was not sure if Ellen was the same as he had known in the past.

D. As Sunday approached, George re-read Ellen's e-mail several times.

Options :

1. ABDC

2. DACB

3. CADB

4. BCAD

5.

Answer : DACB

• Question No. 2

Choose the word that is opposite in meaning to the **bold** word.

The actor came to the function with **disheveled** hair.

Options :

1. rumpled

2. slovenly

3. tidy

4. messy

5.

Answer : tidy

• Question No. 3

Select the most appropriate synonym of the **bold** word in the given sentence.

They have a reputation of being neither **industrious** nor intelligent.

Options :

1. Tolerant
2. Arrogant
3. Diligent
4. Negligent
- 5.

Answer : Diligent

• Question No. 4

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'.

She is junior **with** me by three years.

Options :

1. than
2. No substitution
3. to
4. from
- 5.

Answer : to

• Question No. 5

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'.

She had **briefly** reached the finish line when she twisted her ankle.

Options :

1. almost
2. soon
3. No substitution
4. mostly
- 5.

Answer : almost

• Question No. 6

Select the correct ANTONYM of the given word.

Dissent

Options :

1. Succumb
2. Accede
3. Infer
4. Retrieve
- 5.

Answer : Accede

Direction:

Parts of a sentence are given below in jumbled order. Arrange the parts in the correct order to form a meaningful sentence.

• Question No. 7

- A. heat waves occurring over many regions
- B. there is a high probability of
- C. from March to May
- D. of central and adjoining northwest India

Options :

- 1. BADC
- 2. CDBA
- 3. BCDA
- 4. CADB
- 5.

Answer : BADC

Direction:

Select the most appropriate option to fill in the blanks.

- Question No. 8

One day, a spider was weaving his web while the wind was playing a_____. Every time the wind would knock the spider down, he would get up and start again_____. He fell many times but the wind couldn't stop him from climbing back again.

Options :

- 1. spoilsport, undeterred
- 2. crisis, unmoved
- 3. truant, discouraged
- 4. havoc, depressed
- 5.

Answer : spoilsport, undeterred

- Question No. 9

Select the most appropriate meaning of the given proverb.

To cast pearl before swine

Options :

1. To offer something valuable to someone who does not understand its value
2. To give something precious to someone
3. To offer something to a deserving candidate
4. To not understand the value of a honest person
- 5.

Answer : To offer something valuable to someone who does not understand its value

- Question No. 10

What does 'the ball is in your court' mean?

Options :

1. The decision is up to you
2. The secret has been revealed to you
3. Something valuable is in your possession
4. You have to struggle to achieve your goals
- 5.

Answer : The decision is up to you

Direction:

Select the most appropriate option to fill in the blanks.

- Question No. 11

Renie was _____ for her sportsmanship. Renie's spirit was celebrated by everyone, even by the boys who had teased her. Renie _____ herself to never get affected by anyone's comments.

Options :

1. challenged, decided
2. ridiculed, agreed
3. encouraged, assured
4. appreciated, promised
- 5.

Answer : appreciated, promised

• Question No. 12

Select the option that correctly spells the misspelt word in the sentence.

Beatrice is one of the most delightful and talkative characters of Shakespeare who often speaks her mind without concern about decorum.

Options :

1. decoram
2. charactors
3. talkative
4. deliteful
- 5.

Answer : talkative

• Question No. 13

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

One who makes maps

Options :

1. Calligrapher
2. Choreographer
3. Curator
4. Cartographer

5.

Answer : Cartographer

• Question No. 14

Select the correctly spelt word.

Options :

1. Ecclesiastical
2. Ecclesiastical
3. Esclesiastical
4. Ecclesiastial
- 5.

Answer : Ecclesiastical

• Question No. 15

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

I make sure that I take my medicines at **uniform intervals of time**.

Options :

1. usually
2. commonly
3. gradually
4. regularly
- 5.

Answer : regularly

• Question No. 16

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

A person whose job is to drive people around in a car

Options :

1. Chauffeur
2. Operator
3. Hacker
4. Motorist
- 5.

Answer : Chauffeur

Direction:

Read the following information carefully and answer the given questions.

Vedas, meaning "knowledge," were written in Vedic Sanskrit between 1500 and 500 BCE in the northwestern region of the Indian Subcontinent. The Vedas were transmitted orally during the course of numerous subsequent generations before finally being archived in written form. Not much is known about the authors of the Vedas, as the focus is placed on the ideas found in Vedic tradition rather than those who originated the ideas. The oldest of the texts is the Rig Veda, and while it is not possible to establish precise dates for each of the ancient texts, it is believed the collection was completed by the end of the 2nd millennium BCE (Before Common Era).

There are four Indo-Aryan Vedas: the Rig Veda contains hymns about their mythology; the Sama Veda consists mainly of hymns about religious rituals; the Yajur Veda contains instructions for religious rituals; and the Atharva Veda consists of spells against enemies, sorcerers, and diseases. (Depending on the source consulted, these are spelled, for example, either Rig Veda or Rigveda.)

The Rig Veda is the largest and considered the most important of the collection, containing 1,028 hymns divided into 10 books called mandalas. The verses of the Sama Veda are taken almost completely from the Rig Veda, but arranged differently so they may be chanted. The Yajur Veda is divided into the White and Black halves and contains prose commentaries on how religious and sacrifices should be performed. The Atharva Veda includes charms and magic incantations written in the style of folklore.

Each Veda was further divided in two sections: the Brahmanas, instructions for religious rituals, and the Samhitas, mantras or hymns in praise of various deities. Modern linguists consider the metrical hymns of the Rigveda Samhita, the most ancient layer of text in the Vedas, to have been composed by many authors over several centuries of oral tradition.

Although the focus of the Vedas is on the message rather than the messengers, such as Buddha or Jesus Christ in their respective religions, the Vedic religion still held gods in high regard.

The Aryan pantheon of gods is described in great detail in the Rig Veda. However, the religious practices and deities are not uniformly consistent in these sacred texts, probably because the Aryans themselves were not a homogenous group. While spreading through the Indian Subcontinent, it is probable that their initial religious beliefs and practices were shaped by the absorption of local religious traditions.

According to the hymns of the Rig Veda, the most important deities were Agni, the god of Fire, intermediary between the gods and humans; Indra, the god of Heavens and War, protector of the Aryans against their enemies; Surya, the Sun god; Vayu, the god of Wind; and Prthivi, the goddess of Earth.

- Question No. 17

According to the passage, which of the following statements is correct?

Options :

1. The main focus has always been on who originated these Vedas.
2. The focus of the Vedas is on the message rather than the messengers.
3. The verses of the Rig Veda are taken from Sama Veda.
4. The Vedas were first transmitted in the written form.
- 5.

Answer : The focus of the Vedas is on the message rather than the messengers.

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• Question No. 18

All the given statements regarding Rig Veda is correct EXCEPT:

Options :

1. It is divided into 10 books called mandalas.
2. The Rig Veda is considered to be the most important collection of hymns.

3. It is not possible to establish the precise date of its origin..
4. It is divided into the White and Black halves.
- 5.

Answer : It is divided into the White and Black halves.

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- Question No. 19

What is the synonym of the word-'ancient' as used in the passage?

Options :

1. Juvenile
2. Unfamiliar
3. Venerable
4. Minor
- 5.

Answer : Venerable

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• Question No. 20

The Atharva Veda consists of:

Options :

1. Instructions related to various sacrifice rituals.
2. Hymns about their mythology
3. Spells against enemies, sorcerers, and diseases.
4. Hymns about religious rituals.
- 5.

Answer : Spells against enemies, sorcerers, and diseases.

- Question No. 21

The following contains pairs of words which are related to each other in a certain way. Three of the following four word pairs are alike because they have the same relationship and thus form a group. Which is the word pair that does not belong to that group?

Options :

1. superior - inferior
2. warm - cold
3. Rich - poor
4. tea - Coffee
- 5.

Answer : tea - Coffee

Direction:

Read the given statements and conclusions carefully. Believing that the information given in the statements is true even if it appears to be at variance from commonly known facts, decide which of the given conclusions logically follows from the statements.

- Question No. 22

Statement:

No musician is an architect.

All cricketers are musicians.

All players are architects.

Conclusion:

I. Some architects are cricketers.

II. No player is cricketer.

III. No musician is a player.

Options :

1. Both conclusions I and II follow.
2. Both conclusions II and III follow.
3. Both conclusions I and III follow.
4. Conclusions I, II and III follow.
- 5.

Answer : Both conclusions II and III follow.

• Question No. 23

In a certain code, if '&' means 'add', '#' means 'multiply', '@' means 'divide' and 'S' means 'subtract'. Find the value of the following equation.

$$45 \& 35 \$ (14 \# 7) \& 63 @ 9 \# 5 \$ (14 \$ 11) = ?$$

Options :

1. 17
2. 27
3. 11
4. 14
- 5.

Answer : 14

• Question No. 24

Six boxes named A, B, C, D, E and F are placed one above the other, but not necessarily in the same order. Box- A is placed immediately above Box- F. Only one box is placed below Box-E. Only two boxes are placed above Box- F. Only box-C is placed between box-F and box-E. Box- D is not placed immediately below box- E. Which box is placed at the top?

Options :

1. A
2. C

3. B

4. D

5.

Answer : D

• Question No. 25

Six symbols @, #, \$, ^, & and * are written on different faces of a dice. Three different positions of this dice are shown. Select the symbol which will be on the panel opposite to the one containing * symbol.



Options :

1. &

2. ^

3. #

4. @

5.

Answer : &

• Question No. 26

Select the number from the given alternatives that can replace the question mark (?) in the following series.

198, 149, 113, 88, ?

Options :

1. 74

2. 68

3. 72

4. 70

5.

Answer : 72

Direction:

A group of numbers and symbols is coded using the letter code as per the code given below followed by the conditions. Study the given code and terms and answer the following question.

संख्या/प्रतीक	4	\$	5	6	*	#	3	%	@	8	&	9	*	7
कूट	R	W	E	P	J	H	L	N	B	C	F	U	T	M

• Question No. 27

Conditions – (i) If the second element and the last element are perfect squares, then the second and last elements are to be coded as ©.

(ii) If the first element is a symbol and the fourth element is a number, then the first element is to be coded as the code of the fourth element.

(iii) If both the second and third elements are symbols, then the codes of these two (second and third elements) will have to be interchanged.

What will be the code for the following group?

7 \$ @ 5 4

Options :

1. M © B E ©
2. M B F E R
3. R W B E R
4. M B W E R
- 5.

Answer : M B W E R

Direction:

In this question, one statement is given followed by two conclusions. Decide which of the two conclusions is/are correct?

- Question No. 28

Statement: $W S = U > B$

Conclusion:

I. T

II. $S > X$

Options :

1. Only conclusion II is correct
2. Only conclusion I is correct
3. Neither conclusion I nor conclusion II is correct
4. Both conclusion I and II are correct
- 5.

Answer : Neither conclusion I nor conclusion II is correct

- Question No. 29

Select the alphanumeric group from the given options which can replace the question mark (?) in the following series.

ZX1121, VT1242, RP1363, ?

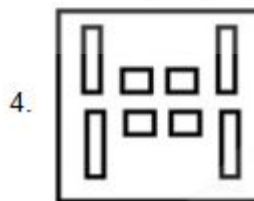
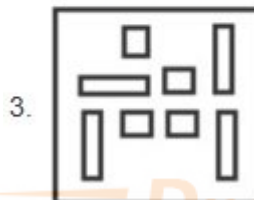
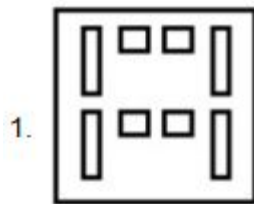
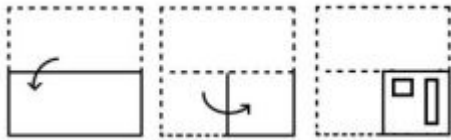
Options :

1. LK1548
2. ML1648
3. JL1248
4. NL1484
- 5.

Answer : NL1484

- Question No. 30

The figures given below show the sequence of folding a piece of paper and the method of cutting the folded paper. What will the paper look like when it is opened?



Options :

- 1.1
- 2.2
- 3.3
- 4.4
- 5.

Answer : 4

- Question No. 31

How many meaningful English words of at least four letters can be formed using the letters E, L, A, R and G, if each letter is used only once in each word?

Options :

1. two
2. more than three
3. one
4. three
- 5.

Answer : more than three

- Question No. 32

Statement:

- I. Cases of obesity, diabetes and other similar diseases are increasing.
- II. Fast food also has very few antioxidants and less fiber.
- III. Fast food is high in sugar, salt, processed ingredients and trans fat.

Options :

1. Statements I and II are the causes and statement III is the effect.
2. Statement I is the effect and statements II and III are the causes.
3. No cause and effect relationship exists between the statements.
4. Statement I is the cause and statements II and III are its effects.
- 5.

Answer : Statement I is the effect and statements II and III are the causes.

- Question No. 33

Select the option that most closely resembles the image formed in the mirror of the given combination.

A
9 4 3 8 7
B
1. 7 8 4 3 e
2. 7 8 3 4 e
3. 2 4 8 3 1
4. 2 4 3 8 1

Options :

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

Answer : 2

Direction:

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it seems to be at variance from commonly known facts, decide which of the given conclusions logically follows from the statements.

- Question No. 34

Statement:

A. Some fish are birds.

B. No cat is bird.

Conclusion:

I. No bird is cat.

II. Some birds are fish.

Options :

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

Answer : Both conclusions follow.

• Question No. 35

What will come in place of '?' in the following equation, if '+' and '÷' are interchanged and 'x' and '-' are interchanged?

$$56 \times 16 + 8 \div 6 + 2 - 3 = ?$$

Options :

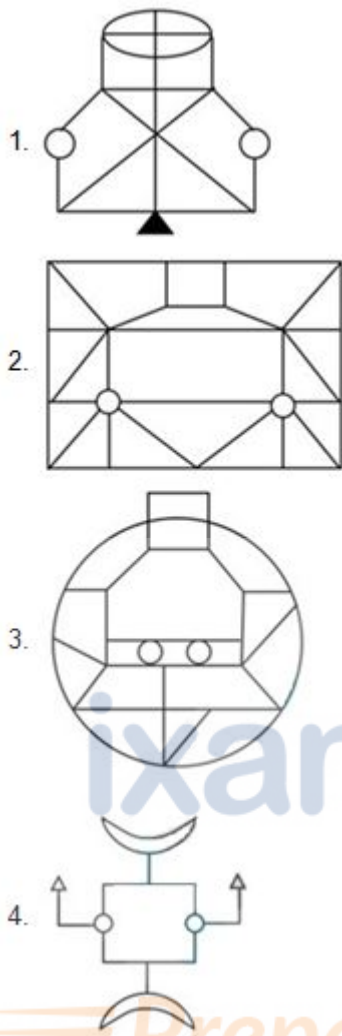
1. 39
2. 63
3. 6
4. 66
- 5.

Answer : 63

• Question No. 36

Select the option in which the given figure is embedded (rotation is not allowed).





Options :

- 1.1
- 2.2
- 3.3
- 4.4
- 5.

Answer : 2

- Question No. 37

Select the number from the given alternatives that can replace the question mark (?) in the following series.

558, 556, 550, 538, 518, ?

Options :

1. 486
2. 492
3. 488
4. 490
- 5.

Answer : 488

- Question No. 38

In a certain code language, 'CAD' is written as '314', and 'DIG' is written as '497'. How will 'BED' be written in that language?

Options :

1. 225
2. 242
3. 245
4. 254
- 5.

Answer : 254

- Question No. 39

Select the figure from the options given below that can replace the question mark (?) and complete the pattern.

&	\$	@	%	\$	&	?
%	@	&	\$	@	%	

1.

&	\$
%	@

2.

%	\$
@	&

3.

&	@
\$	%

4.

%	@
\$	&

Options :

- 1.1
- 2.2
- 3.3
- 4.4
- 5.

Answer : 4

Direction:

A group of numbers and symbols is coded using the letter codes as per the code given below followed by the conditions. Study the given code and terms and answer the following question.

संख्या/प्रतीक	6	\$	9	&	+	2	5	@	8	#	3	%	7	4
कूट	G	T	R	F	E	K	M	B	Z	P	Q	J	V	U

- Question No. 40

Conditions - (i) If the second element is a symbol and the fourth element is an even number, then the codes of these two (second and fourth elements) have to be interchanged.

(ii) If both the first and fourth elements are odd numbers, then both of them (first and fourth elements) are to be coded as .

(iii) If both the second and third elements are symbols, then the third element is to be coded as the code of the second element.

What will be the code for the following group?

8@#3%

Options :

1. ZPPQJ
2. ZQPBJ
3. ©BPOJ
4. ZBBQJ
- 5.

Answer : ZBBQJ

- Question No. 41

What is the ratio of the speeds of two cars, one of which travels at 60 km/h and the other at 5 m/s?

Options :

1. 10 : 3
2. 3 : 10
3. 1 : 12
4. 12 : 1
- 5.

Answer : 10 : 3

- Question No. 42

Eight years ago, a man's mother was three times the age of her son. After eight years, the mother's age will be twice the age of her son. What is the ratio of their present ages?

Options :

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

Answer : 7 : 3

- Question No. 43

In a right triangle, if the hypotenuse is 24 cm and the side opposite to the 30° angle is 12 cm, then what will be the length of the side opposite to the 60° angle?

Options :

1. $12\sqrt{3}$
2. 18
3. $3\sqrt{3}$
4. $1/8$
- 5.

Answer : $12\sqrt{3}$

- Question No. 44

A train crosses a 120 m long platform in 5 seconds and a person standing on the platform in 3 seconds. Find the speed of the train.

Options :

1. 60 km/h
2. 108 km/h
3. 120 km/h
4. 216 km/h
- 5.

Answer : 216 km/h

• Question No. 45

Find the area of the rhombus with diagonals 45 cm and 30 cm.

Options :

1. 575cm²
2. 475cm²
3. 375cm²
4. 675cm²
- 5.

Answer : 675cm²

• Question No. 46

Rs. Find the compound interest on a sum of Rs 8,000 at 4% per annum in 2 years, the interest being compounded half-yearly.

Options :

1. Rs.843.65
2. Rs.765.35
3. Rs.742.37
4. Rs.659.46
- 5.

Answer : Rs.659.46

- Question No. 47

Forty nine persons are standing in a row and their average weight is 66 kg. If the average weight of the first 25 persons is 68 kg and the average weight of the last 25 persons is 64 kg, then find the weight (in kg) of the 25th person.

Options :

1. 66
2. 65
3. 67
4. 64
- 5.

Answer : 66

- Question No. 48

A person travels to a certain place at a speed of 30 km/h and returns to the starting place at a speed of 20 km/h. Find his average speed (in km/h) during the entire journey.

Options :

1. 20
2. 24
3. 12
4. 48
- 5.

Answer : 24

- Question No. 49

In a triangle PQR, S and T are points on PQ and PR respectively such that ST is parallel to QR. If PS = 16 cm, SQ = 14 cm and QR = 24 cm, find ST.

Options :

1. 10.6 cm
2. 10.1 cm
3. 12.8 cm
4. 12.3 cm
- 5.

Answer : 12.8 cm

• Question No. 50

The price of cab fare is proportional to the distance covered. When the distance is 150 km, the price is ₹750. Find the price when the distance is 225 km.

Options :

1. ₹1,125
2. ₹1,130
3. ₹1,135
4. ₹1,120
- 5.

Answer : ₹1,125

• Question No. 51

Ashu makes a profit of 25% even after giving a discount of 18% on a shirt to his customers. What is the original cost price of a shirt marked at ₹700?

Options :

1. ₹458.20
2. ₹456.20
3. ₹457.20
4. ₹459.20

5.

Answer : ₹459.20

• Question No. 52

The cost price of 20 articles is equal to the selling price of 25 articles. Find the loss percentage.

Options :

1. 50%

2. 30%

3. 10%

4. 20%

5.

Answer : 20%

• Question No. 53

A tank can be filled in 7 hours but due to leakage at the bottom it takes 8 hours. If the tank is full, how much time will it take to empty it through leakage?

Options :

1. 30 hours

2. 28 hours

3. 56 hours

4. 15 hours

5.

Answer : 56 hours

• Question No. 54

$\sqrt{\frac{2+2 \tan^2 \theta}{1+\cot^2 \theta}}$ का मान ज्ञात कीजिए; जहाँ θ न्यून है।

Options :

1. $\sqrt{2} \cot \theta$
2. $2 \cot \theta$
3. $\sqrt{2} \tan \theta$
4. $2 \tan \theta$
- 5.

Answer : $\sqrt{2} \tan \theta$

Direction:



Brand A = ब्रांड A



Brand B = ब्रांड B

- Question No. 55

The following pie-chart shows the sales (in thousand units) of two brands A and B over a period of 6 years. Find by what percent the sales of Brand B in the year 2013-2015 are more than the sales of Brand A in the year 2011-2013 (value rounded to two decimal places).

Options :

1. 4.10%

2. 5%
3. 3.57%
4. 2.60%
- 5.

Answer : 3.57%

• Question No. 56

If the ratio of two numbers is 5:6 and their least common multiple (LCM) is 630, then find their greatest common multiple (HCF).

Options :

1. 16
2. 24
3. 18
4. 21
- 5.

Answer : 21

• Question No. 57

A person spends 15% of his monthly income on house rent and 60% of the remaining on household expenses. If he saves ₹3,400 per month, find his total income (in ₹) per month.

Options :

1. ₹10,000
2. ₹9,500
3. ₹9,800
4. ₹11,000
- 5.

Answer : ₹10,000

• Question No. 58

Which of the following is the condition where two lines $ax + by + c = 0$ and $lx + my + n = 0$ will have infinite solutions?

1. $\frac{a}{l} \neq \frac{b}{m} \neq \frac{c}{n}$

2. $\frac{a}{m} = \frac{b}{l} = \frac{c}{n}$

3. $\frac{a}{l} = \frac{b}{m} \neq \frac{c}{n}$

4. $\frac{a}{l} = \frac{b}{m} = \frac{c}{n}$

Options :

1. 1

2. 2

3. 3

4. 4

5.

Answer : 4

• Question No. 59

If 72 votes are found invalid in an election between two candidates. If the winning candidate obtained 54% of the valid votes and won by a margin of 96 votes, find the total number of registered voters.

Options :

1. 1200

2. 1472

3. 1272

4. 1300

5.

Answer : 1272

- Question No. 60

Find the compound interest on ₹1,55,000 for 3 years at the rate of 10% per annum on annual basis.

Options :

1. ₹52,305
2. ₹51,305
3. ₹51,308
4. ₹51,306
- 5.

Answer : ₹51,305

- Question No. 61

Which of the following keyboard shortcuts is used to move up one paragraph in MS-Word 2019?

Options :

1. Ctrl + Down arrow key
2. Ctrl + Left arrow key
3. Ctrl + Up arrow key
4. Ctrl + Right arrow key
- 5.

Answer : Ctrl + Up arrow key

- Question No. 62

Which of the following keyboard shortcuts is used to open the print option in MS-Word 2010?

Options :

1. Ctrl + P

2. Ctrl+D+P
3. Alt + F + K
4. Alt + D + P
- 5.

Answer : Ctrl + P

• Question No. 63

Which of the following keyboard shortcuts is used to open the print option in MS-Word 2010?

Options :

1. Alt + D + P
2. Ctrl + P
3. Ctrl + D+ P
4. Alt+F+K
- 5.

Answer : Ctrl + P

• Question No. 64

In Windows OS, when you delete an item from any drive on your computer by using the Delete key or by simply right-clicking and selecting the 'Delete' option, the file is moved to _____.

Options :

1. Taskbar
2. Recycle Bin
3. Start menu
4. Control Panel
- 5.

Answer : Recycle Bin

- Question No. 65

To select adjacent icons on the desktop, you have to press the _____ key and then click on the icons you want to select.

Options :

1. Tab
2. Ctrl
3. Alt
4. Shift
- 5.

Answer : Shift

- Question No. 66

When an email is sent, it goes to the _____ belonging to the company that issued the email address.

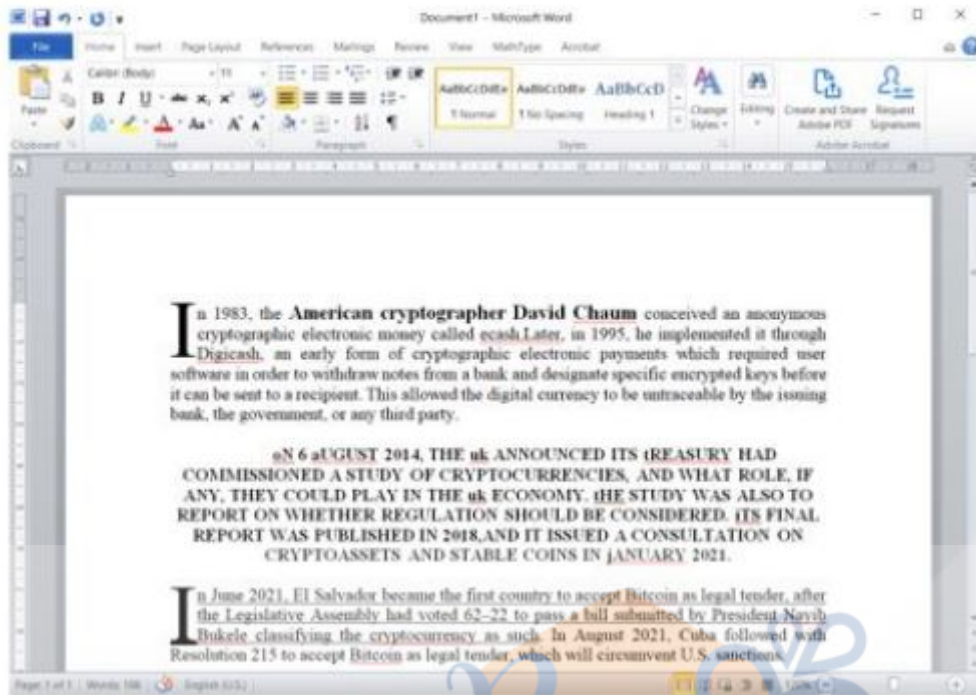
Options :

1. mail server
2. client
3. group
4. network
- 5.

Answer : mail server

Direction:

Read this document carefully to observe its different categories of features applicable to different parts of MS-Word (MS-Word 2010), and accordingly select the most appropriate option for the following question.



- Question No. 67

How many drop caps are present in the above document?

Options :

1. five
2. three
3. two
4. Eight
- 5.

Answer : two

- Question No. 68

You can choose to create a _____ that will appear at the end of every email you send.

Options :

1. subject

2. attachment
3. signature
4. formatting options
- 5.

Answer : signature

- Question No. 69

WinZip software is an example of _____ software.

Options :

1. shareware
2. driver
3. programming
4. open source
- 5.

Answer : shareware

- Question No. 70

Which of the following options is not in the 'Proofing' group of the 'Review' tab in MS-Word 2010?

Options :

1. Comment
2. Word Count
3. Spelling & Grammar
4. Thesaurus
- 5.

Answer : Comment

- Question No. 71

What is the full form of LAN?

Options :

1. Local Area Network
2. Limited Area Network
3. Large Area Network
4. Logical Area Network
- 5.

Answer : Local Area Network

- Question No. 72

To select adjacent icons on the desktop, you must press the _____ key and then click on the icons you want to select.

Options :

1. Alt
2. Tab
3. Shift
4. Ctrl
- 5.

Answer : Shift

- Question No. 73

Which of the following is not a type of touchscreen monitor?

Options :

1. Capacitive
2. Resistive
3. Gas plasma
4. Surface acoustic wave

5.

Answer : Gas plasma

• Question No. 74

Which of the following options is not in the 'Proofing' group of the 'Review' tab in MS-Word 2010?

Options :

1. Thesaurus
2. Comment
3. Spelling & Grammar
4. Word Count
- 5.

Answer : Comment

• Question No. 75

In MS-Excel 2010, to print more than one worksheet, click the first worksheet, hold the _____ key on your keyboard, and then click any other worksheets you want. Want to select.

Options :

1. Tab
2. Ctrl
3. Alt
4. Esc
- 5.

Answer : Ctrl

• Question No. 76

The output of an assembler program is called _____ relative to the input source program.

Options :

1. object program
2. bit code
3. byte code
4. source program
- 5.

Answer : object program

• Question No. 77

Which of the following keyboard shortcuts is used to move up one paragraph in MS-Word 2019?

Options :

1. Ctrl + Down arrow key
2. Ctrl + Up arrow key
3. Ctrl + Left arrow key
4. Ctrl + Right arrow key
- 5.

Answer : Ctrl + Up arrow key

• Question No. 78

Which of the following is an example of an email address?

Options :

1. http://simple.com/index.htm
2. kidsmart@billme.com
3. D:\\Email Standard
4. children.org/teachers/mail addresses
- 5.

Answer : kidsmart@billme.com

- Question No. 79

Identify whether the given statements regarding the characteristics of computers are true or false.

(a) Memory: Computer can remember data for us.

(b) No Intelligence Level (IQ): Computer does not work without instructions.

Options :

1. a) False b) False

2. a) False b) true

3. a) true b) False

4. a) true b) true

5.

Answer : a) true b) False

- Question No. 80

In MS-Word 2010, to open the Find (Navigation) pane, press _____.

Options :

1. Ctrl + F

2. Ctrl + A

3. Ctrl + V

4. Ctrl + C

5.

Answer : Ctrl + F

- Question No. 81

Rabindranath Tagore Beach is the main beach in Karwar town, 50 km **between** Goa.

Options :

1. Before
2. Among
3. Under
4. Above
- 5.

Answer : Before

• Question No. 82

Select the number from the given options which will come in place of the question mark (?) in the following series.

15, 16, 18, 21, 25, ?

Options :

1. 31
2. 32
3. 29
4. 30
- 5.

Answer : 30

• Question No. 83

Select the misspelled word.

Options :

1. Vaccuum
2. Scissors
3. Sufficient
4. Remaining
- 5.

Answer : Vaccuum

- Question No. 84

Select the option which is related to the third word in the same way as the second word is related to the first word.

Needle : Sewing :: Shield : ?

Options :

1. रक्षा करना
2. पकड़ना
3. खोदना
4. तराशना
- 5.

Answer : रक्षा करना

- Question No. 85

Answer the question given below on the basis of the given number and symbol series.

(left) 2 5 # # \$ 1 @ * 7 & % 4 & 5 % 3 & 5 12 (right)

How many such symbols are there which are immediately preceded by a number and immediately followed by a number?

Options :

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

Answer : 3

- Question No. 86

From the given options, select the alphanumeric group which will come in place of the question mark (?) in the following series.

13, H7, F15, C27, Y43, ?

Options :

1. U63
2. S59
3. T65
4. T63
- 5.

Answer : T63

Direction:

Below are given some parts of a sentence in jumbled order. Arrange the parts in the correct order to make a meaningful sentence.

- Question No. 87

A. his subjects wisely

B. was a very kind and generous

C. king who looked after

D. everyone said that he

Options :

1. CBAD
2. DACB
3. DBCA
4. CABD
- 5.

Answer : DBCA

Direction:

Read the following statements and answer the questions given below.

- Question No. 88

A+B means A is father of B.

A-B means A is brother of B.

A*B means A is the mother of B.

A&B means A is sister of B.

Which of the following means that T is maternal uncle/aunt of V?

Options :

1. T-R&S*V
2. V*S*R+T
3. T+S*R-V
4. V&R&S-T
- 5.

Answer : T-R&S*V

- Question No. 89

In a certain code language, 'THANKS' is coded as 'TLOBIU' and 'PLANES' is coded as 'TFOBMQ'. How will 'AIRBUS' be coded in that language?

Options :

1. TVCBJS
2. TVCSJB
3. TVCQHZ
4. TVCSBJ
- 5.

Answer : TVCSJB

• Question No. 90

If the following words are arranged according to their order in the English dictionary, which of the following words will come first?

- 1) Theftable
- 2) Thearchic
- 3) Theatrics
- 4) Theaceous
- 5) Theberges

Options :

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

Answer : 4

• Question No. 91

A, B, C, D and E are five students who got different marks in XYZ Olympiad. B got more marks than A and C. E got more marks than B and D. D got more marks than C who got less marks than A. Which student among the five has got the lowest marks?

Options :

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

5.

Answer : C

• Question No. 92

The teacher was extremely angry **on** the boys who had thrown stones at the dogs.

Options :

1. over
2. around
3. with
4. along
- 5.

Answer : with

• Question No. 93

Ramesh's age is twice the age of Seema and half the age of Soham. Seema is elder than Mohan. who is the tallest?

Options :

1. Ramesh
2. Limit
3. Mohan
4. Soham
- 5.

Answer : Soham

• Question No. 94

If A means '×', B means '÷', C means '-' and D means '+', then find the value of the following.

5 D 16 A 5 B 8 C 8

Options :

1. 7
2. 5.125
3. 85
4. 2.625
- 5.

Answer : 7

• Question No. 95

Select the option that indicates the correct arrangement of the given words in the order in which they appear in the English dictionary.

1. Mitzwah, Minxish, Mikvoth, Mikvehs
2. Minxish, Mikvoth, Mikvehs, Mitzwah
3. Mitzwah, Mikvoth, Mikvehs, Minxish
4. Mikvehs, Mikvoth, Minxish, Mitzvah

Options :

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

Answer : 4

• Question No. 96

Pointing to a girl, Akash said, "She is the daughter of the only child of my grandmother." How is that girl related to Akash?

Options :

1. niece
2. Daughter
3. data is incomplete
4. Sister
- 5.

Answer : Sister

• Question No. 97

In the word 'BOTANY' each consonant is replaced by the letter following it in the English alphabetical order and each vowel is replaced by the letter preceding it in the English alphabetical order. Which of the following letters will appear twice in the letter group thus formed?

Options :

1. U
2. Z
3. N
4. C
- 5.

Answer : Z

Direction:

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it seems to be at variance from commonly known facts, decide which of the given conclusions logically follows from the statements. .

• Question No. 98

Statement:

A. Some elephants are whales.

B. Some fish are giraffe.

C. All giraffes are lions.

Conclusion:

(I) Some fishes are whales.

(II) Some lions are fishes.

(III) Some elephants are giraffes.

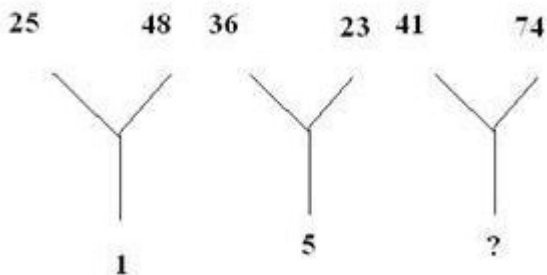
Options :

1. none of the conclusions follow
2. Only conclusion II follows
3. Only conclusion I follows
4. Either conclusion I or conclusion II follows
- 5.

Answer : Only conclusion II follows

- Question No. 99

Find the missing number (?).



Options :

1. 7
2. 8
3. 3
4. 2

5.

Answer : 7

- Question No. 100

If the positions of the first and third digits of each number are interchanged, which of the following numbers will be the largest number?

(a) 358 (b) 369 (c) 489 (d) 527 (e) 925

Options :

1. A

2. B

3. C

4. E

5.

Answer : C

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