REASONING



- Q1. PRAG : QTDK : : STOP : ?
 - (a) LMNP
 - (b) BDFE
 - (c) TVRT
 - (d) QSTG

PRAG (AT) K +1 +2 +3 +4 STOP

- Q2. 562:31::663:?
 - (a) 51
 - (b) 15
 - (c) 25
 - (d) 18



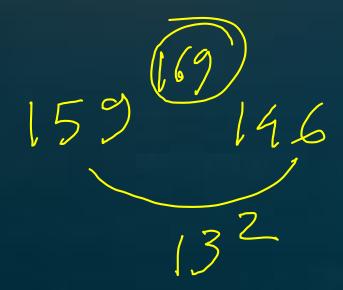
- Q3. A series is given, with one word missing. Choose the correct alternative from the given ones that will complete the series.
 - Laugh, Alter, Melts, Realm, Muesli,?
 - (a) Missile 2
 - (b) Shall
 - (c) Alien
 - (d) Rifle

1 >pomition

• Q4. A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.



- 56 (A) <u>42?</u>
 - (a) 144
 - 16) 196
 - (c) 225
 - (d) 256





- Directions (6): In the following question, select the word which cannot be formed using the letters of the given word.
- Instructor
 - (a)Rust \smile
 - (b) Tort
- Stop
 - (d) Stint

 Directions (7): In the following question, select the number which can be placed at the sign of question mark (?) from the given alternatives.

1	7	2
8	6	4
9	2	5
4	7	?

$$2t4t5 = (11)$$
 22



• Q8. A Baleno car travels 17 km South, then turns East and travels 11 km, then turns North and travels 9 km, then turns to its left and travels 11 km. Where is the car now with reference to its starting

position?

(a) 8 km North

(b) 8 km South. West /=

(c) 26 km South

(d) 26 km North

West _ Eart



Q9. Select the related word from the given alternatives.

Insects: Entomology: : Snakes:?

(a) Agrology

(b) Ophiology

(c) Mycology

(d) Cetology

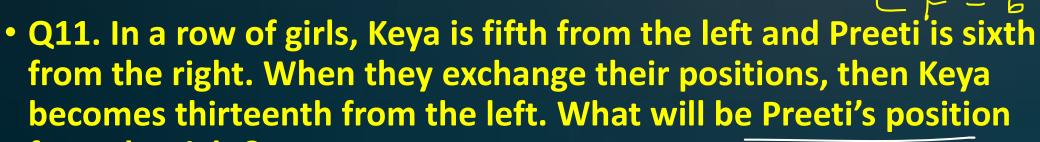
5 hudy

hespetology

ropotile study

 Q10. Select the correct combination of mathematical signs to replace * signs and to balance the equation.







• Q12. In this question, a word has been given, followed by four other words, one of which cannot be formed by using the letter of the

given word. Find that word?

KALEIDOSÇOPE

- (a) SCOPE ~
- (b) PADLQCK
- **FCT PACKET**
- (d) DIESEL

• Q18

(5)	(4)	9
6	3	
7	2	4
65	20	45

45	: 0	\$5
		-4

$$\frac{5}{4} \times \frac{(6+7)}{3+2} = \frac{5}{20}$$

• Q12. P, Q, R, S, T, U, V and W are sitting around a round table in the same order, for group discussion at equal distances. Their positions are clockwise. If V sits in the north, then what will be the position of U?

(a) East

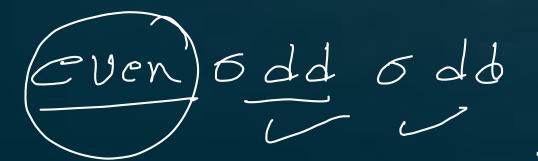
(b) North-east

(c) South

(d) North-west



- Q13. In the following series, how many even numbers are there which are followed by two odd numbers?
- 1,3,8,5,7,2,9,<u>8,5,7,6,3,4,7,9,4,7,6,5,8,5,3</u>
- (a) One
- **少**(b) Four
- (c) Three
- (d) None of these



Pone-

• Q14.Arrange the following words according to dictionary arrangement:

- 1. Epitaxy —
- 2. Episode -(3)
- 3. Epigene (Î
- **4. Epitome** → *(*5)
- 5, Epilogue (2)
- (a) 1,2,3,4,5
- (b) 3,2,5,4,1
- (c) 3,5,2,1,4
- (d) 5,4,2,1,3

Mow many alphabet.

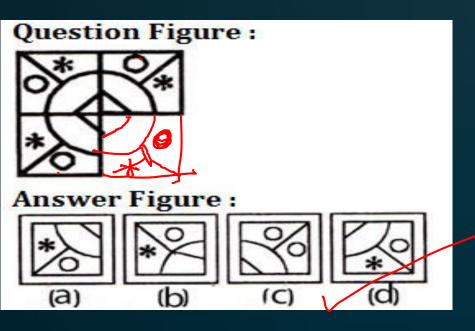
English language

Wetters)

- Q15. Pointing to a man on the stage, Rita said, "He is the brother of the daughter of the wife of my husband." How is the man on the stage related to Rita's sister?
 - (a) Husband
 - (b) Nephew
 - (c) Son
 - (d) Cousin

Sister Rita -> Hubund Brom Danghter

• Q16. Which answer figure will complete the pattern in the question figure ?



- (a) a
 - (b) b
 - (c) c
 - (d) d

Matrix-I				
0	1	2	3	
A	D	G	Н	
P	S	V	Z	
С	F	I	M	
T	L	E	Q	

Matrix-II				
	4	5	6	7
4.	R	U	В	0
5	N	W	J	X
6	T	K	S	G
7	I	Н	A	F

(a) 10, 66, 45, 03 (b) 30, 11, 54, 10 (c) 10, 45, 66, 75 (d) 01, 54, 66, 57

Q17. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given i the alternatives are represented by two classes of alphabets as in two matrices, given below. The columns and rows of Matrix (I) are numbered from 0 to 3 and that of Matrix (II) are numbered from 4 t 7. A letter from these matrices can be represented first by its row and next by its column, e.g., 'A' can be represented b 00, 76 and 'S' can be represented by 11, 66. Identify the set for the word *PUSH*.

• Q17. Each question consist of two words which have a certain relationship to each other followed by four pairs of related words, Select the pair which has the same relationship.

SYMPHONY: COMPOSER

- (a) Leonardo: music
- (b) Fresco:painter
- (c) colours:pallet
- (d) art:appreciation

Relatin

-resco -> Ch32Now 162

• Q18. Direction:

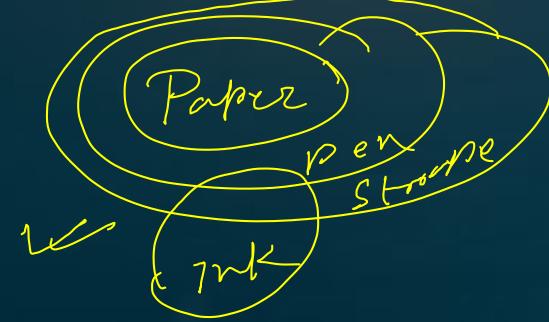
There are three statements which are followed by three conclusions. Choose the conclusion which logically follow from the given statements.

Statements:

All the Paper are Pen
All the Pen are stapler
Some Ink is Pen.

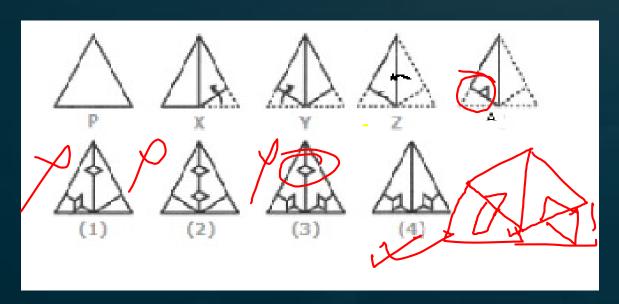
Conclusions:

- (1) Some Pen are paper
- (2) Some Ink is Pen
- (3) All the Pen are Paper
 - (2) (1) and (2)
 - (b) Only (1)
 - (c) Only (2)
 - (d) Only (1) and (3)



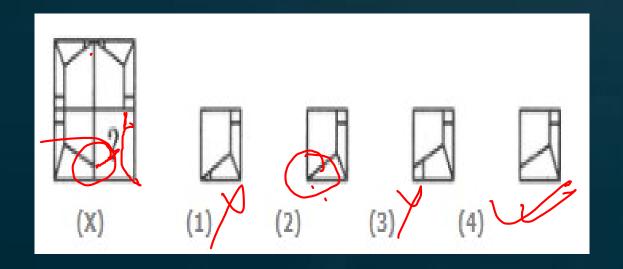
• Q19. Choose a figure which would most closely resemble the unfolded form of Figure (Z).

(a) 1 (b) 2 (c) 3 (d) 4

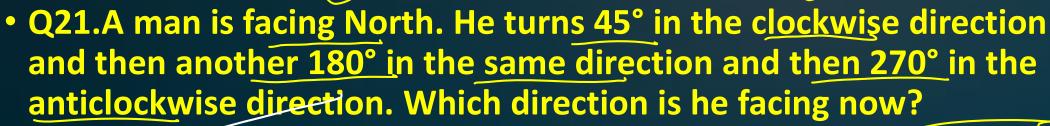


Q20. Identify the figure that completes the pattern.

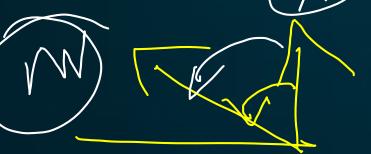
(a) 1 (b) 2

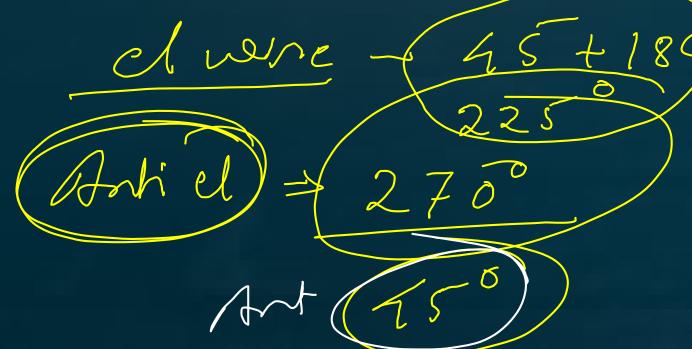


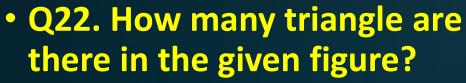


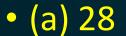


- (a) South
- North-west
- (c) West
- (d) South-west

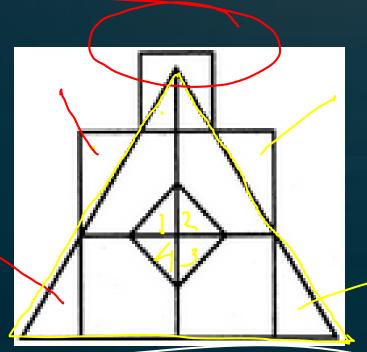








- (b) 20
- (c) 16
- (d) none of these



2+8+4 721 (20)

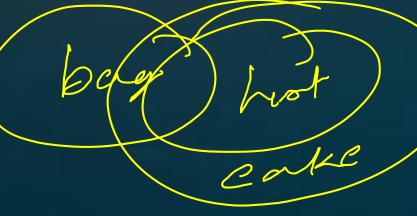
22. In the following question, two statements are given each followed by two conclusion and II. You have to consider the statements to be true even if they seem to be at variang rom commonly known facts. You have to decide which of the given conclusions, if any, collows from the given statements.

tatements:

- (I) Some bags are hot.
- (II) All hot things are cakes.

Conclusion:

- I) All cakes are bags.
- II) All bags are cakes.
- a) Conclusion I follows
- b) Conclusion II follows
- e) Neither I nor II follows
- d) Both I and II follows



- Q23. Arrange the following words as per order in the dictionary.
- 1. Manifest 2. Meticulous 3. Meridian 4. Merchant
 - (a) 1, 4, 3, 2
 - (b) 2, 1, 4, 3
 - (c) 1, 3, 2, 4
 - (d) 2, 3, 4, 1









- **1. Tree** -
- 2. Seed
- 3. Flower ∽
- 4. Fruit ~
- 5. Plant ~
- (a) 2, 5, 1, 3, 4
- (b) 1, 4, 2, 3, 5
- (c) 4, 2, 3, 5, 1
- (d) 2, 1, 3, 4, 5





- Directions (25-26): Study the following series carefully and answer the questions.
 - D is the mother of K and wife of H. L who is son of H, is married to P. P and S are siblings and D has one grandchild J. K is unmarried.
- Q25. What is the relation of K with respect to J?
 - (a) Mother
 - (b) Aunt [^]
 - (c) Uncle
 - fch Either (b) or (c)

- Directions (25-26): Study the following series carefully and answer the questions.
 - D is the mother of K and wife of H. L who is son of H, is married to P. P and S are siblings and D has one grandchild J. K is unmarried.
- Q26. How L is related to S?
 - (a) Mother-in-law
 - (b) Sister-in-law
 - (c) Brother-in-law
 - (d) None of these

• Q27. How many pairs of letters are there in the word 'CHAMPIONS', each of which have as many letters between then in the word as they have between then in the English alphabet?

(a) One

(b) Two

(c) Three

(d) Four

3 8 1 13 16 9 15 14 L

ABCDEF ZOSA foromend backward



• Q28. The position of how many alphabets will remain unchanged if each of the alphabets in the word 'OVERCOME' is arranged in alphabetical order from left to right?

(a) Four

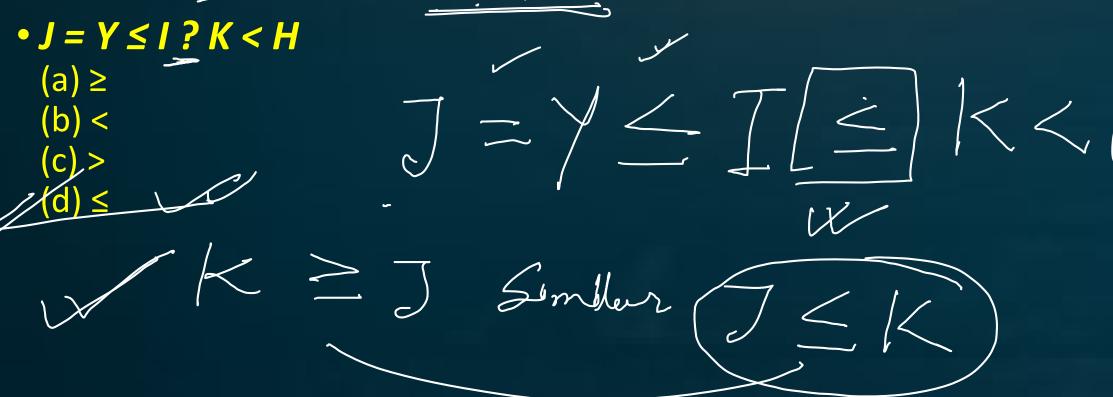
(b) Two

(c) Three

(d) One



 Q29. What will come in place of the question mark (?) to make the expressions I < H as well as K≥ J definitely true?





4t6-10

(W) (2/27)

- Q31. If the digits in the number 25673948 are arranged in ascending order from left to right, what will be the sum of the digits which are fourth from the right and third from the left in the new arrangement?
- (a) 10
- **(b)** 9
- (c) 8
- (d) 16

25673948

- Q32. A camera always has
 - (a) Lens
- (b) Reels
- (c) Flash
- (d) Photograph

 ✓

Verification of Jour

- Q33 An oasis always has
- (a) Traveller
- (b) Water :
- (c) Sand
- (d) Camels >

SPONY

Dent (80, 2001 80)

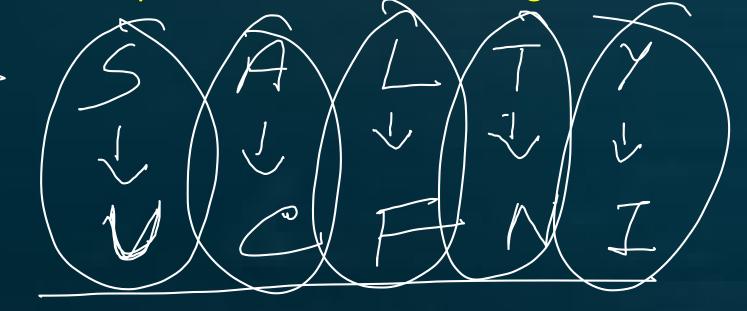


• Q34. In a coded message, <u>SLOW MOVE</u>, <u>GET BACKWARDS</u>, <u>FIRE AWAY</u> is written as <u>VFMD ZMWE</u> (BEN PCTLDCOXU, QHOE CDCI.

Based on this coding scheme, spot the codes for following words

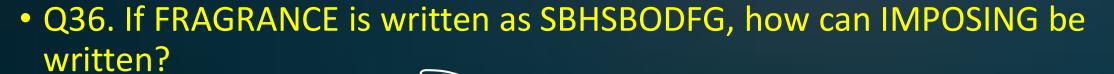
SALTY

- (a) UCFNI
- (b) UCFIN
- (c) UCINF
- (d) UCHIN



- Q35. Which one of the following is always found in "Bravery"?
- (a) Experience $>\!\!\!>$
- (b) Power *∞*
- (c) Courage
- (d) Knowledge





- (a) NQPTJHOJ
- (b) NQPTJOHI
- (c) NQTPJOHJ
- (d) NQPTJOHJ



• Q37. Sangeeta remembers that her father's birthday was certainly after eight but before thirteenth of December. Her sister Natasha remembers that their father's birthday was definitely after ninth but before fourteenth of December. On which date of December was their father's birthday?

• (a) 10th >

• **(b)** 11th \nearrow

• (c) 12th ×

(d) Data inadequate

Dang Edu ->

Naturha ->



- Q38. Answer these questions referring to the <u>symbols-letter-number</u> sequence given below:
- EG4BH75@K8DN£QZ\$W3C19*LB256
- What should come in place of the question mark (?) in the following

seguence?
• 4H@ K

KDQ

?

9LS



- (a) ZW1
- **(b)** NQ\$
- (c) @8N
- (d) \$W9

• Q39. Study the following letter/number series to answer these questions:

F6Z71T3UXR529P4BA78D46FGH2P3QR

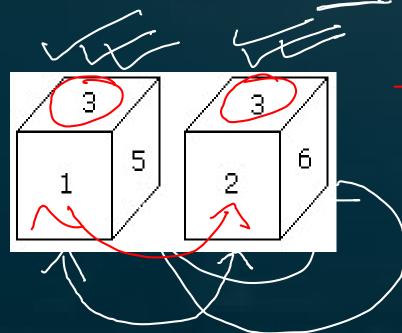
- How many letters are there in the series which are immediately preceded as well as immediately followed by a number?
- (a) 2 🌂
- **(b)** 3
- (c) 5
- (d) 4

James Letters Number

WBC5 2022

Q40.Two positions of a dice are shown below. Which number will appear on the face opposite to the face with the number 5?

(a) 2/6 (b) 2 (c) 6 (d) 4





BEST OF LUCK

