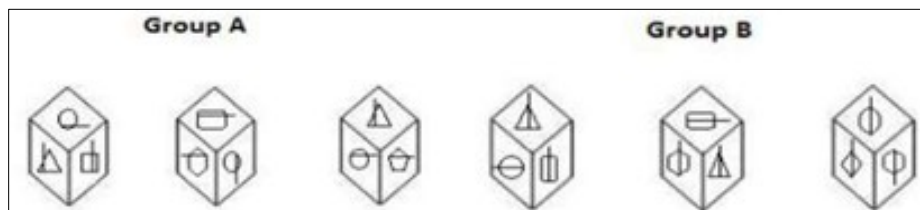
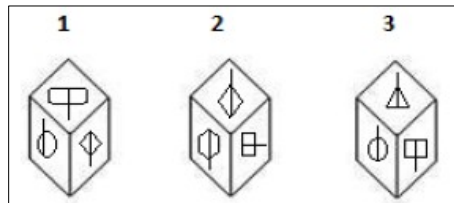


OIR Test Set-01

1.



Which one of the following cubes can possibly belong to Group A ?



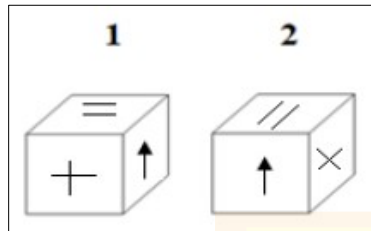
- (a) 1 (b) 2 (c) 3 (d) Cannot be determined

2. Write the number of the choice that applies best to the statement given below:

A boy driving a bicycle put the brake suddenly he bends forward.

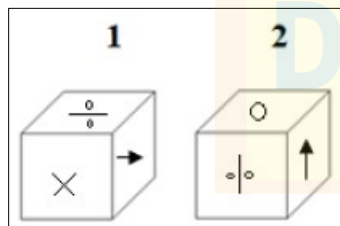
- (a) True (b) Probable (c) False (d) Absurd

3. Find if the two cubes are alike. Write 'Yes' or 'NO' on the answer sheet:



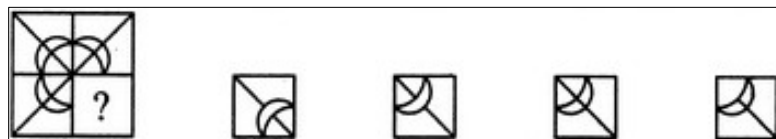
- (a) Yes (b) No (c) Cannot be determined (d) None of these

4. Find if the two cubes are alike. Write 'Yes' or 'No' on the answer sheet:



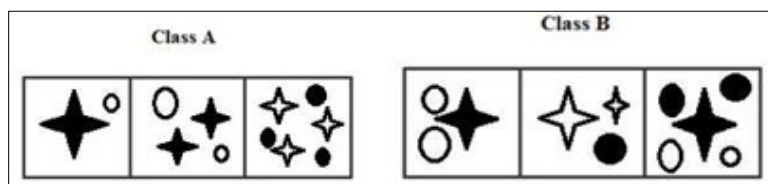
- (a) Yes (b) No (c) Cannot be determined (d) None of these

5.

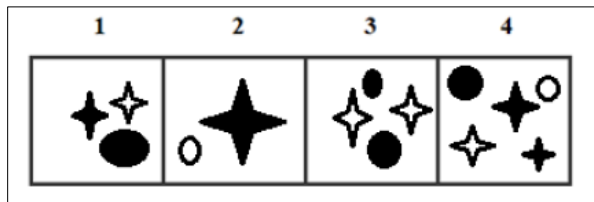


- (X) (1) (2) (3) (4)
(a) 1 (b) 2 (c) 3 (d) 4

6.

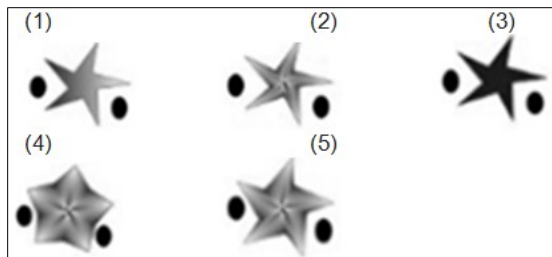


Which two of the following figures belong to class A?



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

7. Write the number of the figure which will come next in the series:



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

8. Write the number of the figure which will come next in the series:



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

9. Write the last letter of the rearranged sentence.

The teacher us to assignment complete the go before wants we home

- (a) A (b) T (c) M (d) E

10. Write the SECOND letter of the rearranged word. What are their RAEVAEG salaries?

- (a) V (b) A (c) E (d) G

11. Envy is to Jealous as Shrewd is to _____.

- (a) Clever (b) Ingenuous (c) Beginner (d) Angry

12. Three different positions X, Y and Z of a dice are shown in the figures given below. Which number lies at the bottom face in position X?

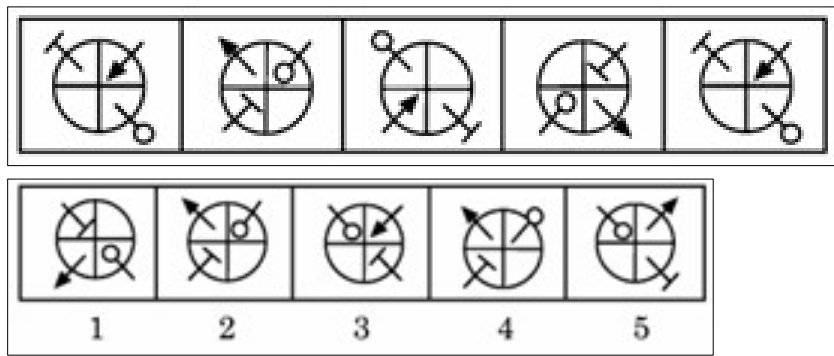


- (a) 2 (b) 3 (c) 6 (d) Cannot be determined

13. Which two sets of letters will come next in the following series? ANZ, DPY, GRX, JSW, _____, _____

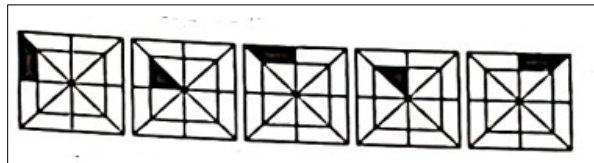
- (a) MVU, PWU (b) UMV, PWU (c) MUV, PWU (d) MUV, WPU

14. Write the number of the figure which will come next in the series:



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

15. Which item will stand middle if the following are rearranged proper order?
 (a) Probation (b) Interview (c) Selection (d) Permanent (e) Apply
16. Which word does not belong to the same class as others?
 (a) Tesla (b) Volt (c) Ampere (d) Ohm
17. Select the figure that will come next in the following figure series.



- (a) 1 (b) 2 (c) 3 (d) 5

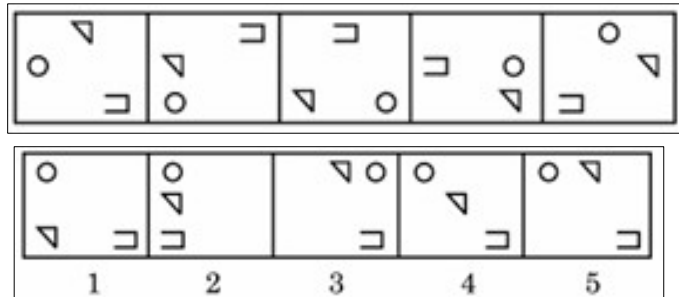
18. Choose one word from each of the following three lines to make a correct, true and meaningful sentence.
 Break [(1) fast (2) right (3) left (4) up] Was on the [(1) chair (2) car (3) table (4) bike] When she entered the dining [(1) room (2) kitchen (3) table (4) door].
 (a) 1,3,4 (b) 1,3,1 (c) 1,2,4 (d) 1,2,3
19. Write the number which will come LAST in the dictionary?
 (a) Transfer (b) Table (c) Treatment (d) Tribal

20. What will come in place □ in given equation?

$$\begin{array}{r} 2 \ 5 \ 0 \ 1 \\ \times \ 3 \ x \ x \\ \hline 1 \bullet \ 4 \ 2 \end{array}$$

- (a) 1 (b) 8 (c) 2 (d) 0

21. Write the number of the figure which will come next in the series:



- (a) 1 (b) 2 (c) 3 (d) 5

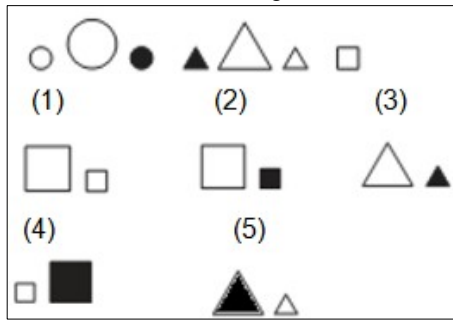
22. Which group of numbers does not belong to the same class as others?
 (a) 8122 (b) 6111 (c) 7121 (d) 9513

23. What will come in place □ in given equation?

$$\begin{array}{r} 4 \ 1 \ 0 \\ 1 \ x \ x \\ \hline \bullet \ 6 \ 7 \end{array}$$

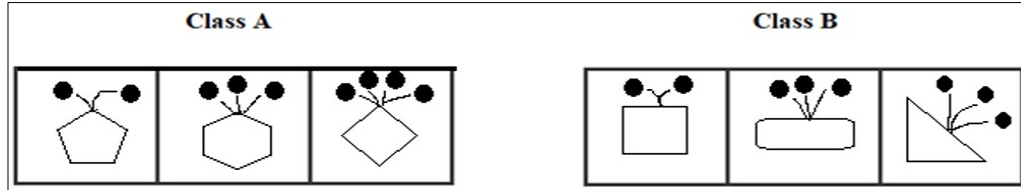
- (a) 3 (b) 5 (c) 4 (d) 1

24. Write the number of the figure which will come next in the series:

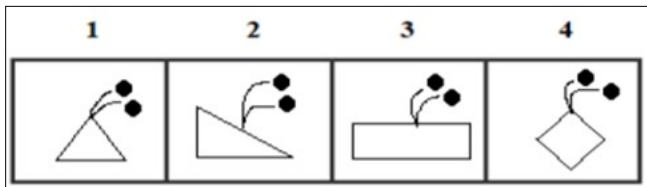


- (a) 1 (b) 2 (c) 3 (d) 4

25.



Which two of the following figures belong to Class A?

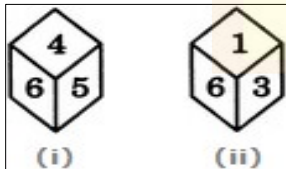


- (a) 2,3 (b) 1,4 (c) 3,1 (d) 4,2

26. If $\boxed{+}$ denotes 'minus', $\boxed{\times}$ denotes 'divided by', $\boxed{-}$ denotes 'plus' and $\boxed{=}$ denotes 'multiplied by', then which of the following will be the value of the expression $252 \times 9 - 5 + 32 \div 92$?

- (a) 95 (b) 168 (c) 200 (d) 210

27. Two positions of a dice are shown below. Identify the number at the bottom when the top is '3'?



- (a) 2 (b) 4 (c) 5 (d) 6

28. Write the number of the correct choice. How many 3's come just after 4 in the following numbers?
1234358268962543861378265431795242242698

- (a) 3 (b) 5 (c) 4 (d) 7

29. Introducing a boy, a girl said, "He is the son of the daughter of the father of my uncle." How is the boy related to the girl?

- (a) Brother (b) Nephew (c) Uncle (d) Son-in-law

30. Write the number of the word which will come last in the dictionary?

- (a) Pairs (b) Letters (c) Forms (d) Except

31. The underlined statement has four reasons for its justification. They are listed below the statement serially. Write the serial number of the reason you think correct. "Some men are definitely intelligent, others are definitely not intelligent, but of intermediated men, we should say, 'intelligent'? Yes, I think, so or no, I shouldn't be inclined to call him intelligent."

- (a) To call men intelligent who are not strikingly so must be to use the concept with undue imprecision
(b) Every empirical concept has a degree of vagueness
(c) Calling someone intelligent or not depends upon one's whim
(d) There is no need to be as indecisive as the writer of the above

32. If $\boxed{+}$ denotes 'divided by', $\boxed{-}$ denotes 'added to', and $\boxed{\div}$ denotes 'multiplied by', then what is the value of $24 \div 12 - 18 + 9$?

- (a) 110 (b) 220 (c) 290 (d) 300

33. A sword is related to slaughter in the same way scalpel is related to _____.

- (a) Murder (b) Stab (c) Surgery (d) Chopping

34.

Class A			Class B		

Which two of the following figures belong to class A?

1	2	3	4

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

35.

Class A			Class B		
poi	111221	ytu	112233	fgg	12234
16159	klu	252021	rty	23211	dsg

Which two of the following figures belong to Class A?

1	2	3	4
dgg	sdf	868686	nfg
477	34563	wer	1476

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

36.

A	B
IS	AS

C	1	2	3	4	5
IS	TO				

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

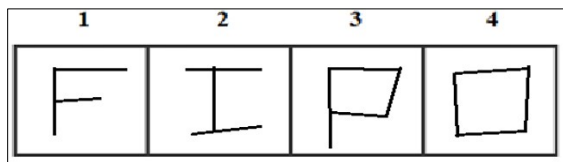
37. Quixotic is too pragmatic as murky is to _____.

- (a) Consider (b) Clear (c) Maiden (d) Angel

38.

Class A			Class B		

Which two of the following figures belong to Class A?



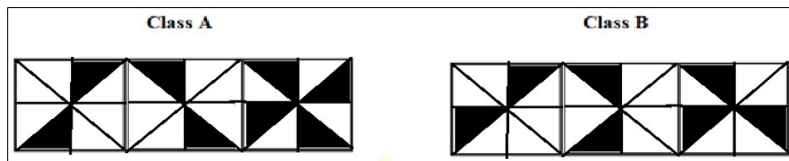
(a) 1 & 2

(b) 2 & 3

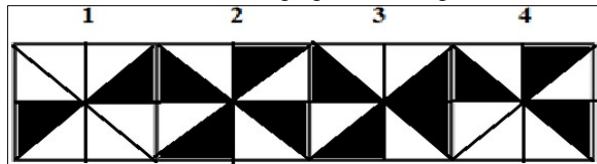
(c) 3 & 2

(d) 3 & 4

39.



Which two of the following figures belong to Class A?



(a) 1,3

(b) 1,4

(c) 1, 2

(d) 3,4

40. Which word does not belong to the same as others?

(a) Neon

(b) Silicon

(c) Xenon

(d) Krypton

41. Write the SECOND letter of the rearranged word. I made DNSEIRF with many people on the train.

(a) F

(b) S

(c) D

(d) R

42. Write the last letter of the rearranged sentence. His medication mother advised to take without Rohan fail

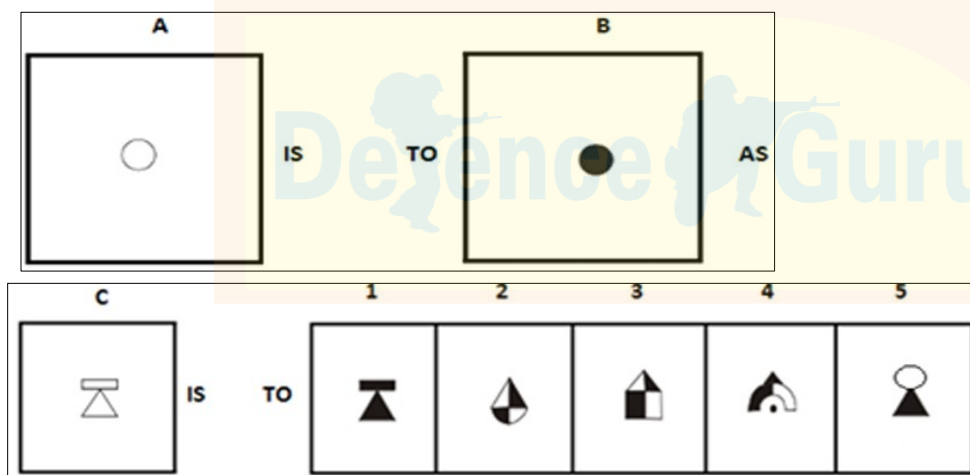
(a) F

(b) M

(c) L

(d) R

43.



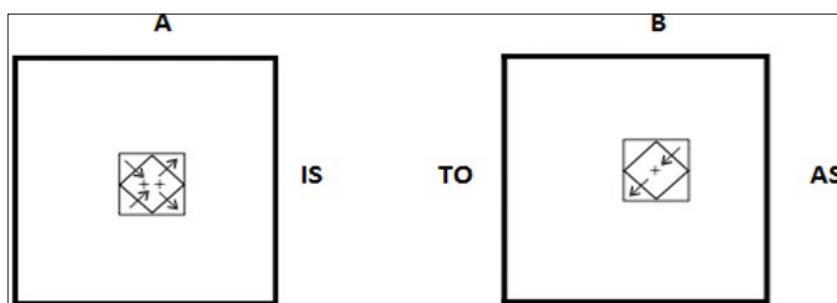
(a) 1

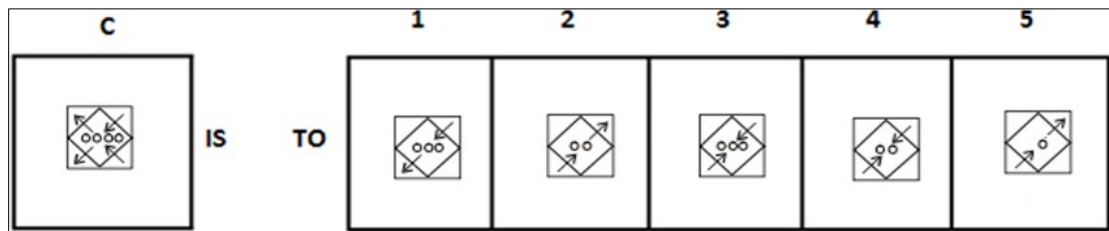
(b) 2

(c) 3

(d) 4

44.





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

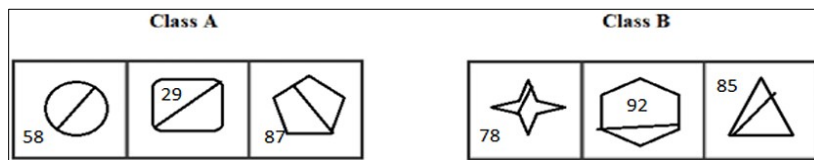
45. Which two numbers will come next in the following series? 31, 29, 24, _____, _____

- (a) 20,18 (b) 21,19 (c) 22,17 (d) 21,17

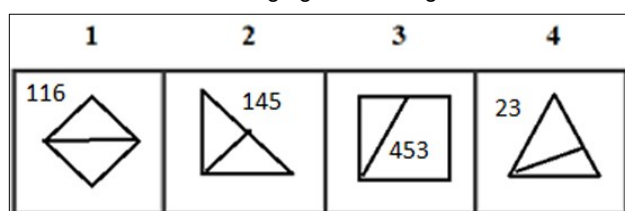
46. Salsa is to Dance as Rock is to _____.

- (a) Cuisine (b) Music (c) Stone (d) Singing

47.



Which two of the following figures belong to Class A?



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

48. A monkey standing on the ground wants to climb to the top of a vertical pole 13 m tall. He climbs 5 m in 1 s and then slips downwards 3 m in the next second. He again climbs 5 m in 1 s and slips by 3 m in the next second as so on. How much time will the monkey take to reach the top of the pole?

- (a) 7 sec (b) 9 sec (c) 11 sec (d) 13 sec

49. The height of a flag pole is 30 feet. Grease is applied to the pole. A monkey attempts to climb the pole. He climbs 3 feet for every second, but slips down 2 feet in the next second. When will the monkey reach the top of the flag pole?

- (a) 50 sec (b) 55 sec (c) 60 sec (d) 65 sec

50. In climbing a 21 m long round pole, a monkey climbs 6m in the first minute and slips 3m in the next minute. What time the monkey would take to reach the top of the pole?

- (a) 11 (b) 14 (c) 14 (d) 9

OIR TEST SERIES ANSWER SHEET-01

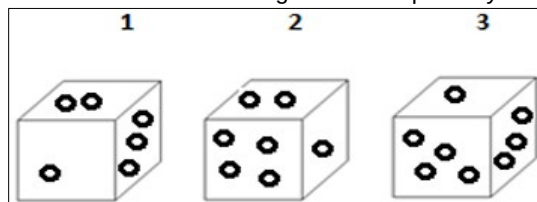
1.	A	11.	A	21.	D	31.	A	41.	A
2.	A	12.	B	22.	D	32.	C	42.	C
3.	A	13.	C	23.	B	33.	C	43.	A
4.	B	14.	B	24.	B	34.	C	44.	B
5.	C	15.	C	25.	B	35.	B	45.	C
6.	B	16.	A	26.	C	36.	B	46.	B
7.	B	17.	B	27.	C	37.	B	47.	C
8.	B	18.	B	28.	A	38.	A	48.	B
9.	D	19.	D	29.	C	39.	C	49.	B
10.	A	20.	A	30.	A	40.	B	50.	A

OIR Test Set-02

1.



Which one of the following cubes can possibly belong to Group A?



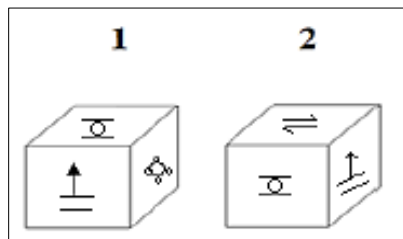
- (a) 1 (b) 2 (c) 3 (d) Both 2 & 3

2. Write the number of the choice that applies best to the statement given below:

Yesterday I saw an ice cube which had already melted due to heat of a nearby furnace

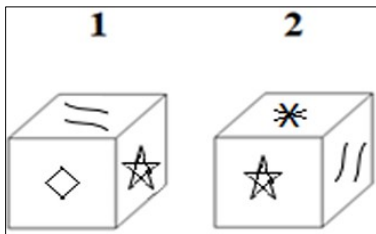
- (a) True (b) Probable (c) False (d) Absurd

3. Find if the two cubes are alike. Write 'Yes' or 'No' on the answer sheet:



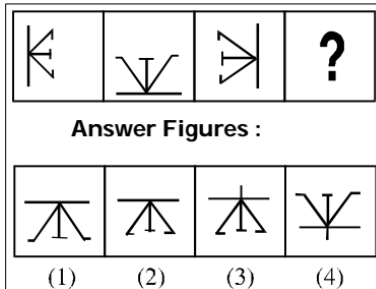
- (a) Yes (b) No (c) Cannot be determined (d) None of these

4. Find if the two cubes are alike. Write 'Yes' or 'No' on the answer sheet:



- (a) Yes (b) No (c) Cannot be determined (d) None of these

5. Write the number of the figure which will come next in the series:

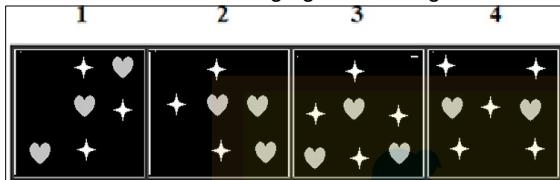


- (a) 1 (b) 2 (c) 3 (d) 4

6.

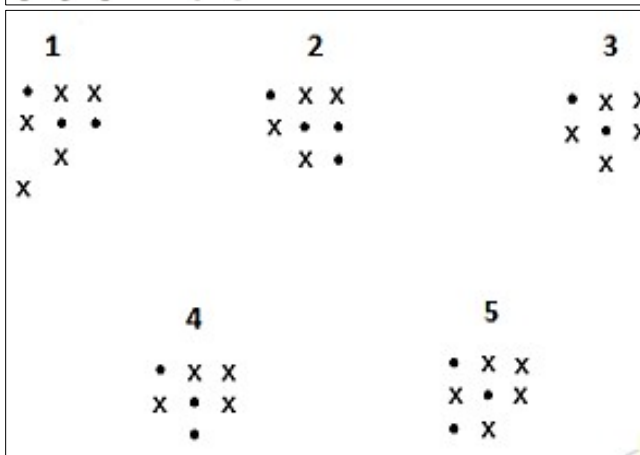
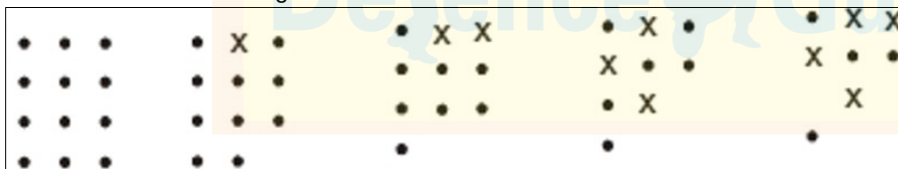


Which two of the following figures belong to class A?



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

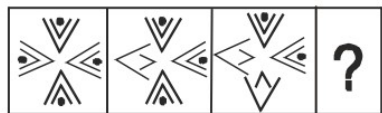
7. Write the number of the figure which will come next in the series:



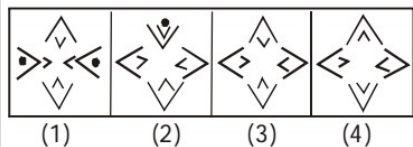
- (a) 1 (b) 2 (c) 3 (d) 4

8. Write the number of the figure which will come next in the series:

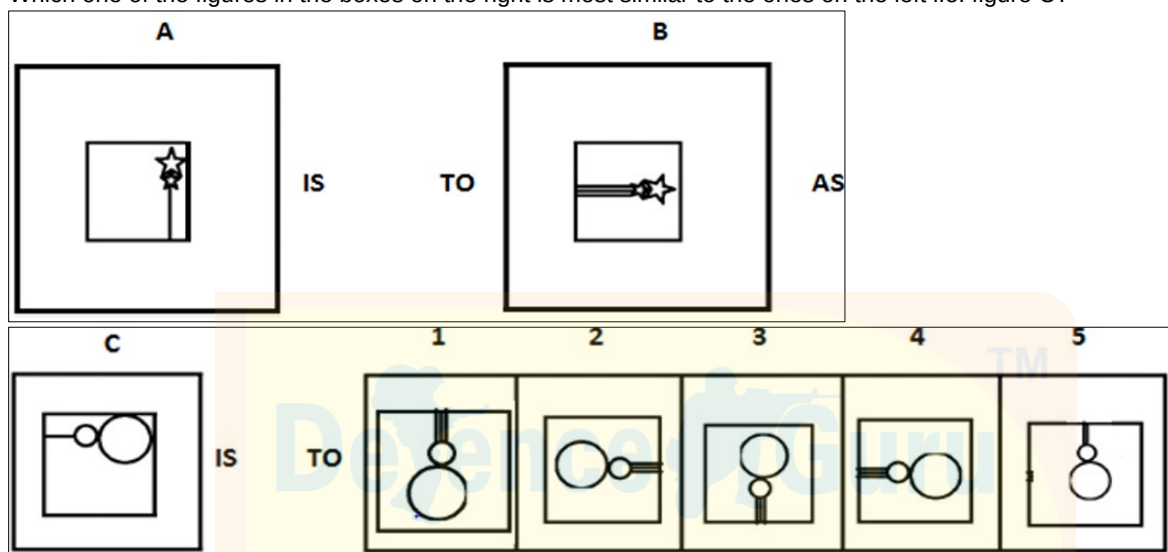
Question Figures :



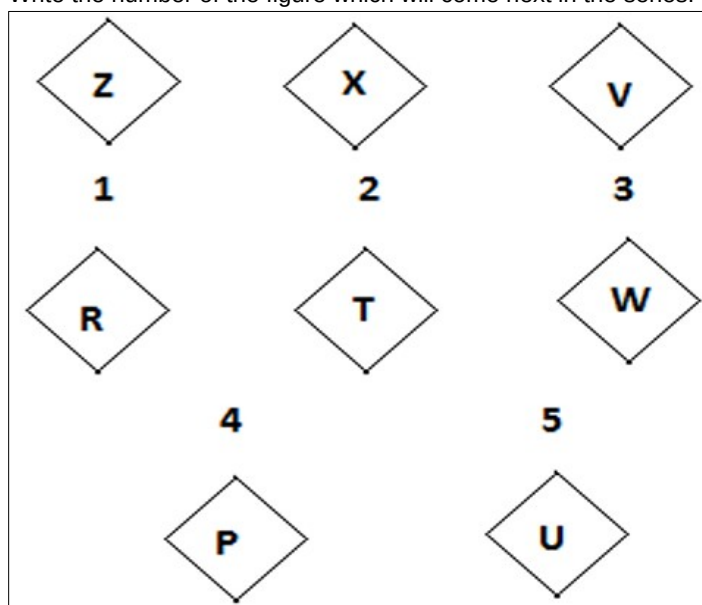
Answer Figures :



- (a) 1 (b) 2 (c) 3 (d) 4
9. Write the LAST letter of the rearranged sentence. the Parks and may there are gardens which be said lungs of to be this populous city
(a) C (b) T (c) Y (d) I
10. Write the SECOND letter of the rearranged word.
Simpson is coming home OONS.
(a) S (b) O (c) O (d) N
11. Handsaw is to Carpenter as Multimeter is to _____.
(a) Doctor (b) Electrician (c) Firemen (d) Mechanic
12. Which one of the figures in the boxes on the right is most similar to the ones on the left i.e. figure C?



- (a) 1 (b) 2 (c) 3 (d) 4
13. Which two sets of letters will come next in the following series? ABD, DGK, HMS, MTB, _____, _____.
(a) SLB,ZKW (b) SBL,ZKW (c) SBL,ZWK (d) BSL,ZKW
14. Write the number of the figure which will come next in the series:



- (a) 1 (b) 2 (c) 3 (d) 4
15. Which item will stand middle if the following are rearranged proper order?
(1) Destination (2) Booking

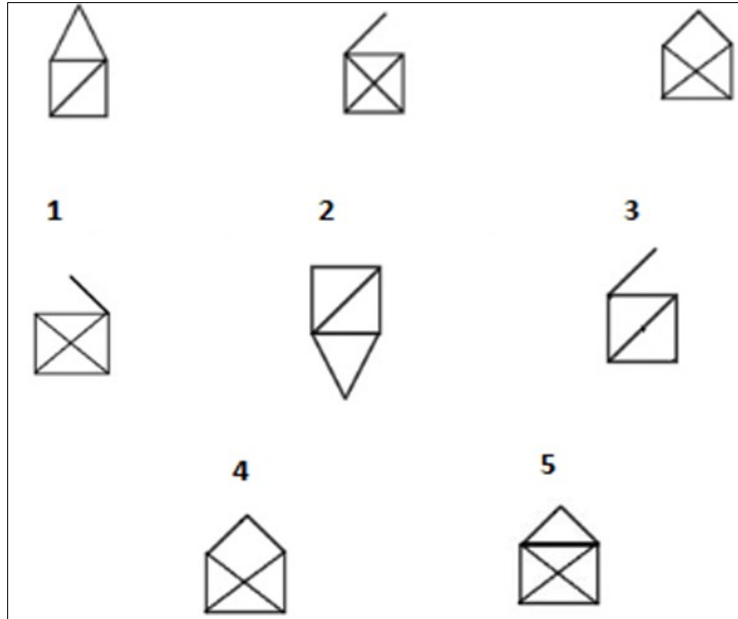
(3) Boarding (4) Travel (5) Planning

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

16. Which word does not belong to the same class as others?

(a) Lizard (b) Earthworm (c) Oyster (d) Spider

17. Write the number of the figure which will come next in the series:



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

18. Choose one word from each of the following three lines to make a correct, true and meaningful sentence.

He [(1) went (2) brought (3) came (4) saw] chicken for [(1) class (2) lunch (3) English (4) study] and [(1) sent (2) came (3) gave (4) stole] it to all.

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

19. If 'K' means 'minus', 'L' means 'divided by', 'M' means 'plus' and 'D' means 'multiplied by', then

$$117 L 3 K 5 M 12 D 8 = ?$$

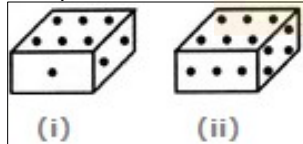
(a) 150 (b) 125 (c) 130 (d) 145

20. What will come in place □ in given equation?

$$\begin{array}{r} 6 \ 3 \ 2 \ 3 \\ \times \ 8 \ \times \ \times \\ \hline 3 \ 7 \ 1 \end{array}$$

(a) 1 (b) 4 (c) 7 (d) 3

21. Two positions of a block are shown below: When six is at the bottom, what number will be at the top?



(a) 1 (b) 2 (c) 4 (d) 5

22. Which group of numbers does not belong to the same class as others?

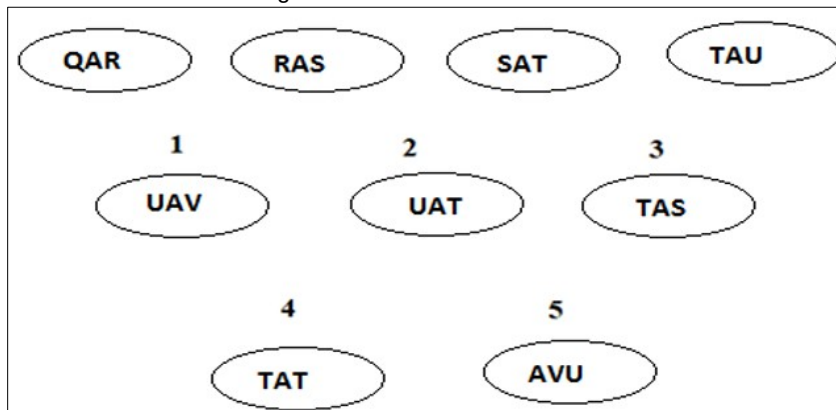
(a) 538 (b) 549 (c) 628 (d) 517

23. What will come in place □ in given equation?

$$\begin{array}{r} 3 \ 1 \ 4 \\ 3 \times \times \\ \hline \bullet \ 7 \ 2 \end{array}$$

(a) 2 (b) 8 (c) 6 (d) 0

24. Write the number of the figure which will come next in the series :



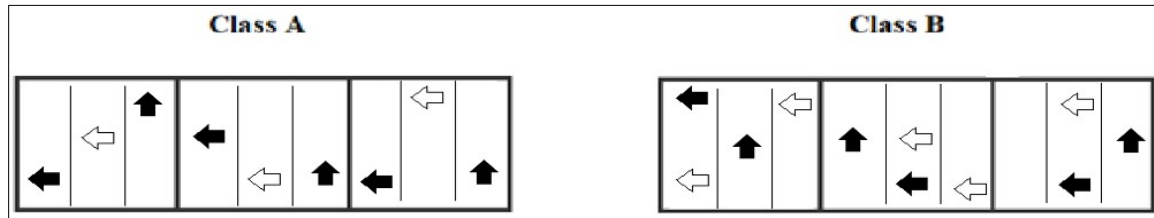
(a) 1

(b) 2

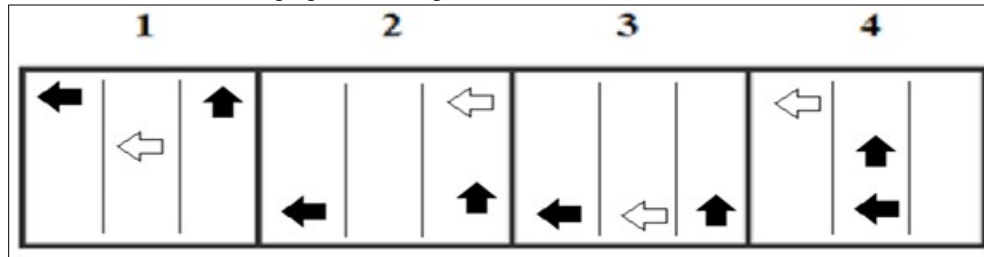
(c) 3

(d) 4

25.



Which two of the following figures belong to Class A?



(a) 1 & 2

(b) 1 & 4

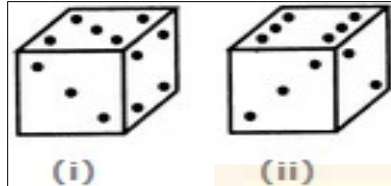
(c) 2 & 4

(d) 1 & 3

26. If $\square$ stands for $+$, $\square$ stands for $\times$, $\square$ stands for $-$, then which one of the following is not correct?

- (a) $22 + 7 - 3 \times 9 = 148$
 (b) $33 \times 5 - 10 + 20 = 228$
 (c) $7 + 28 - 3 \times 52 = 127$
 (d) $44 - 9 + 6 \times 11 = 87$

27. Two positions of a dice are shown below. If the face with 1 dot is at the bottom, then the number of dots on the top is



(a) 2

(b) 3

(c) 4

(d) 5

28. Write the number of the correct choice.

How many 5's come just after 5 in the following numbers?

552435526896255786137826542179554624269 8

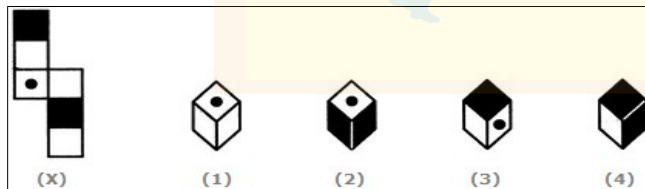
(a) 6

(b) 5

(c) 3

(d) 4

29.



(a) 2 and 3 only

(b) 1, 3 and 4 only

(c) 2 and 4 only

(d) 1 and 4 only

30. Write the number of the word which will come last in the dictionary?

(a) Exit

(b) Twist

(c) Located

(d) Discussing

31. The underlined statement has four reasons for its justification. They are listed below the statement serially. Write the serial number of the reason you think correct.

Between 1960 and 1970, ivory poachers in the African nation of Zimbabue killed over 6,500 elephants. During that period, the total elephant population in Zimbabue fell from about 35,000 to just under 30,000. In 1970, new anti-poaching measures were implemented in Zimbabue, and between 1970 and 1980 over 800 poachers were arrested and expelled from the country. Nevertheless, by 1980, the elephant population in Zimbabue had fallen to about 21,000.

(a) The poachers arrested in Zimbabue between 1970 and 1980 were rarely sentenced to long prison terms

(b) Because of highly publicized campaigns against the slaughter of elephants, demand for ivory fell between 1970 and 1980,

(c) The elephant population in neighbouring Mombasa rose slightly between 1970 and 1980

(d) In Zimbabue, between 1970 and 1980, thousands of acres of forest, the elephant's natural habitat, were cleared for farming

32. Pointing to a photograph Anjali said, "He is the son of the only son of my grandfather." How is the man in the photograph related to Anjali?

(a) Brother

(b) Uncle

(c) Son

(d) Data is inadequate

33. Write the number of the correct choice.

In a parking lot, there are two types of vehicles, two wheelers and four wheelers. The total number of the vehicles in the parking lot is 200. When the number of the wheels of all the vehicles is counted it is counted to be 580. Find the total number of the four-wheeler vehicles in the parking lot?

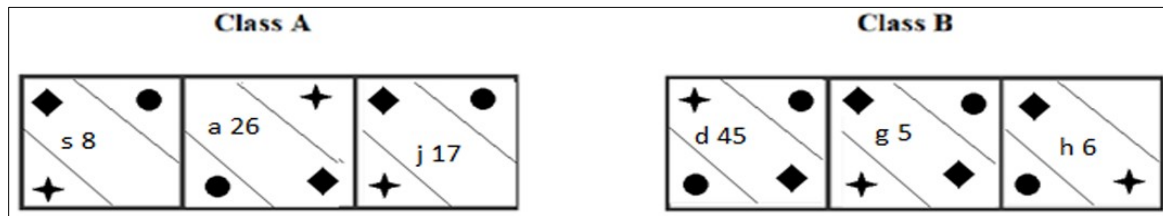
(a) 110

(b) 180

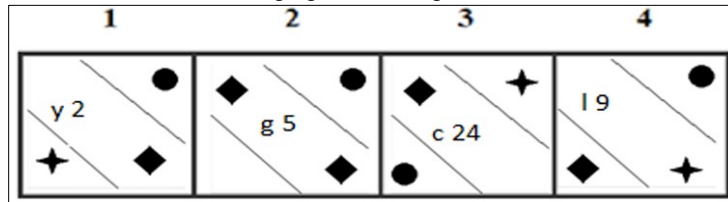
(c) 100

(d) 90

34.



Which two of the following figures belong to Class A?



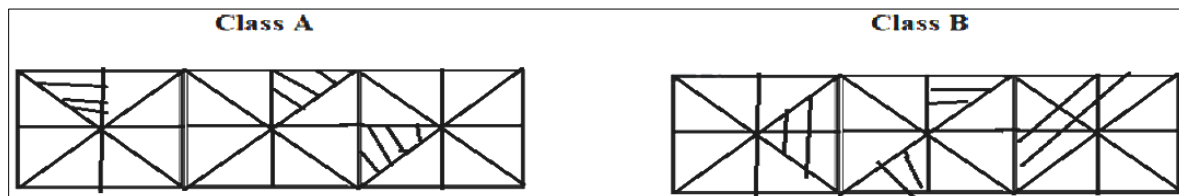
(a) 1 & 2

(b) 1 & 4

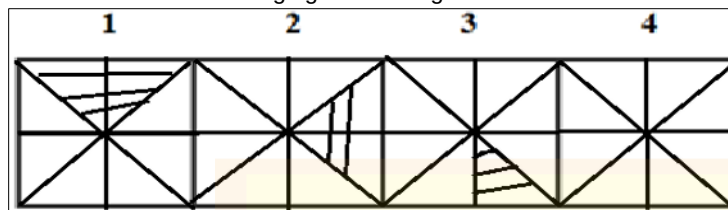
(c) 1 & 3

(d) 2 & 3

35.



Which two of the following figures belong to Class A?



(a) 1 & 3

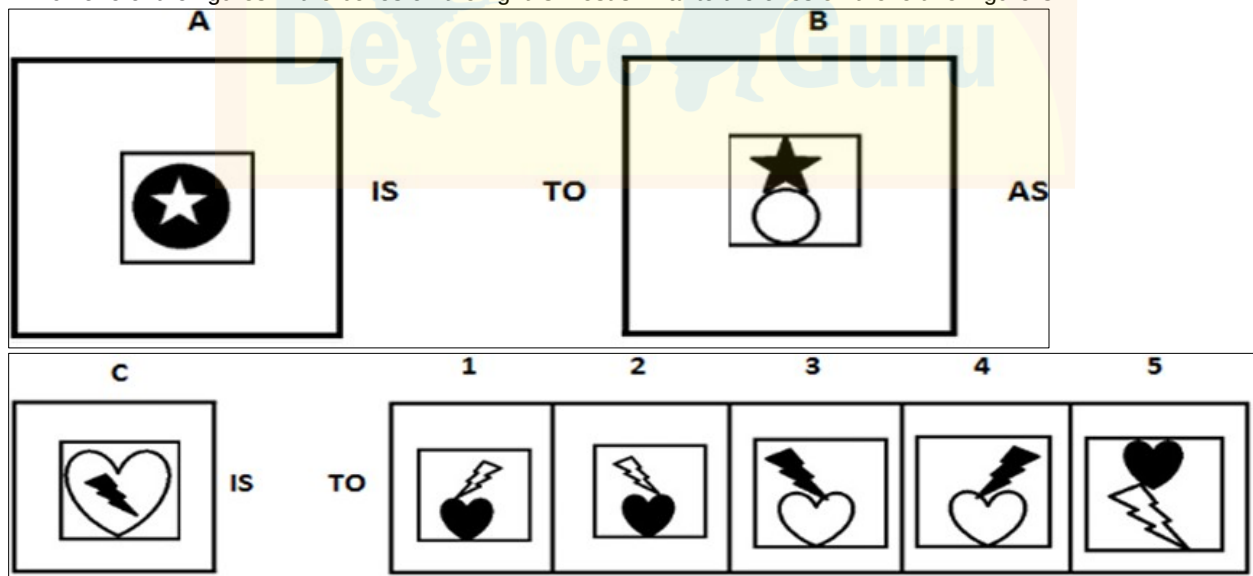
(b) 1 & 2

(c) 1 & 4

(d) 2 & 3

36.

Which one of the figures in the boxes on the right is most similar to the ones on the left i.e. figure C?



(a) 1

(b) 2

(c) 3

(d) 4

37.

Curb is to Spur as Revere is to _____.

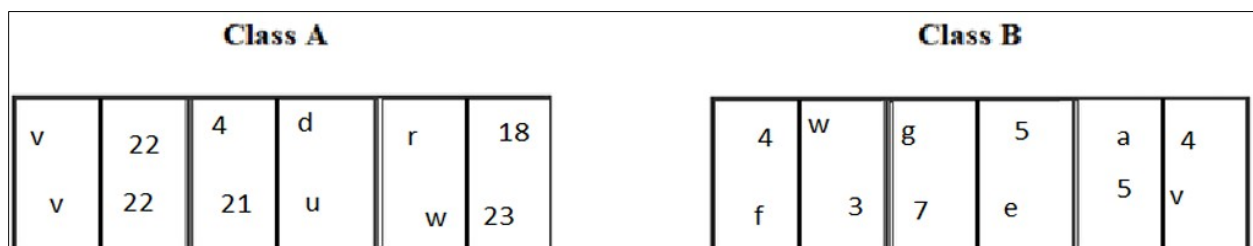
(a) Renounce

(b) Another

(c) Forgo

(d) Flout

38.

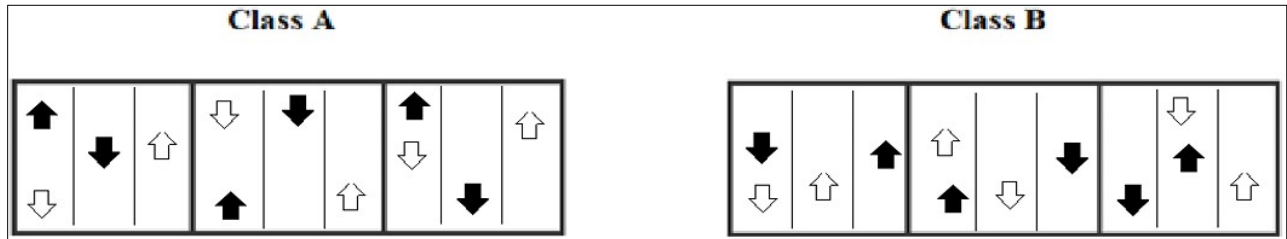


Which two of the following figures belong to Class A?

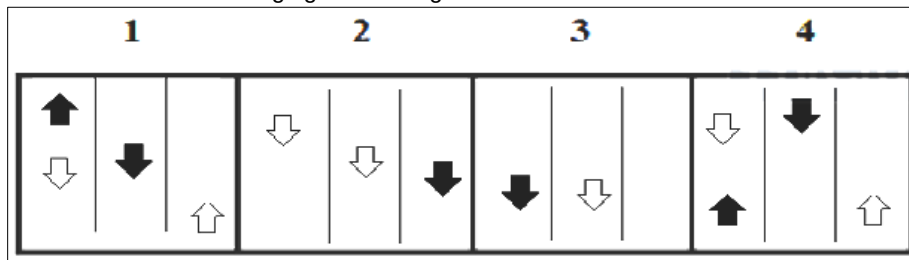
1	2	3	4
3	w	f	3
c	23	32	d

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

39.



Which two of the following figures belong to Class A?



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

40. Which word does not belong to the same class as others?

- (a) Cat (b) Tiger (c) Lynx (d) Fox

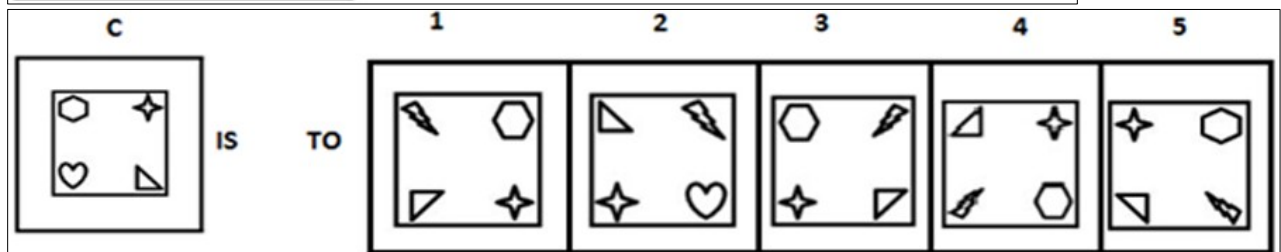
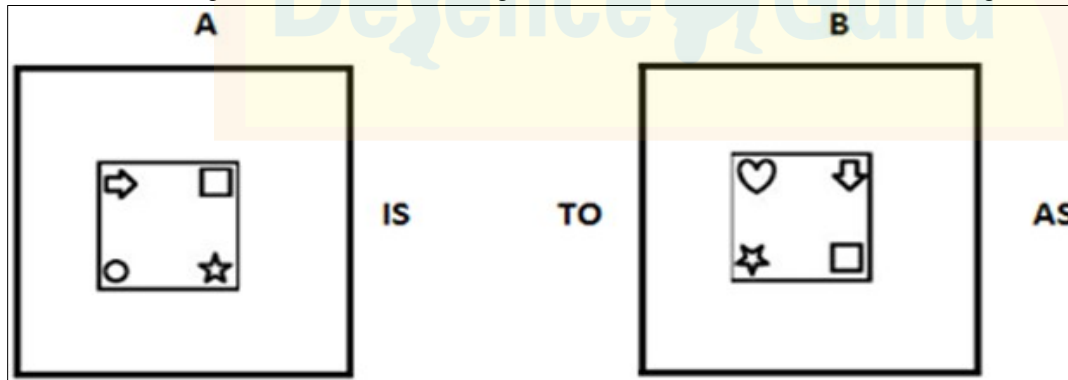
41. Write the SECOND letter of the rearranged word. Her attention shifted to her PLAOTP once more

- (a) L (b) A (c) P (d) O

42. Write the LAST letter of the rearranged sentence. Entirely blame the we public cannot

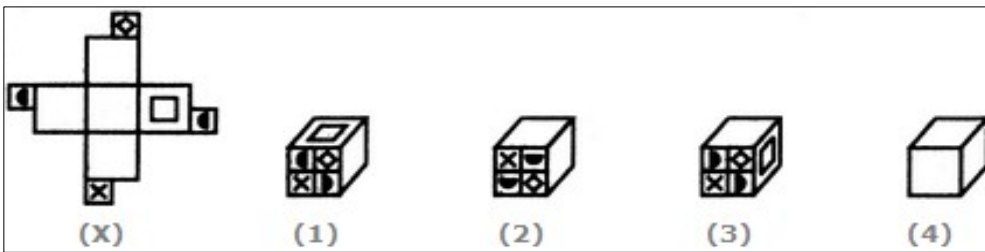
- (a) E (b) W (c) T (d) Y

43. Which one of the figures in the boxes on the right is most similar to the ones on the left i.e. figure C?

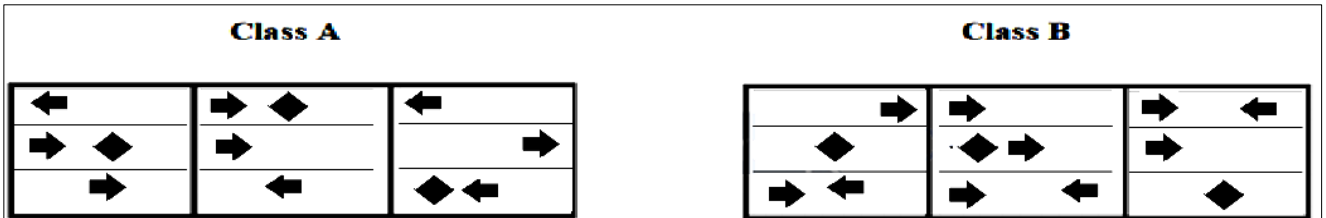


- (a) 1 (b) 2 (c) 3 (d) 4

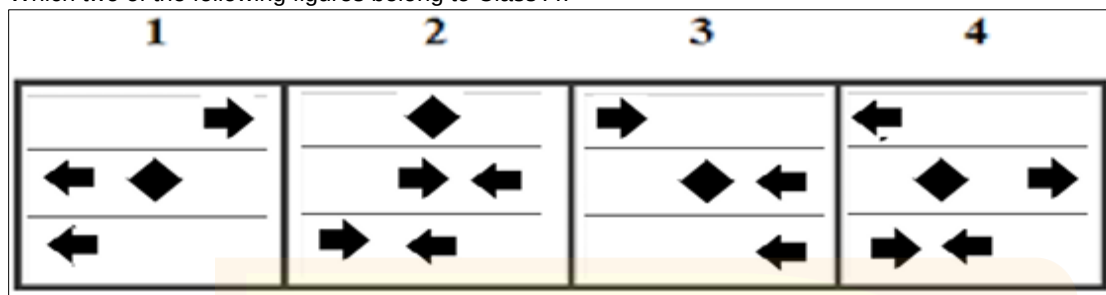
44.



- (a) 1, 2 and 3 only (b) 2 and 3 only (c) 1, 3 and 4 only (d) 2, 3 and 4 only
45. Which two numbers will come next in the following series? 48, 24, 96, _____, _____
 (a) 48, 192 (b) 192, 48 (c) 50, 192 (d) 48, 190
46. Radio is to Listener as Film is to _____.
 (a) Producer (b) Actor (c) Viewer (d) Director
- 47.

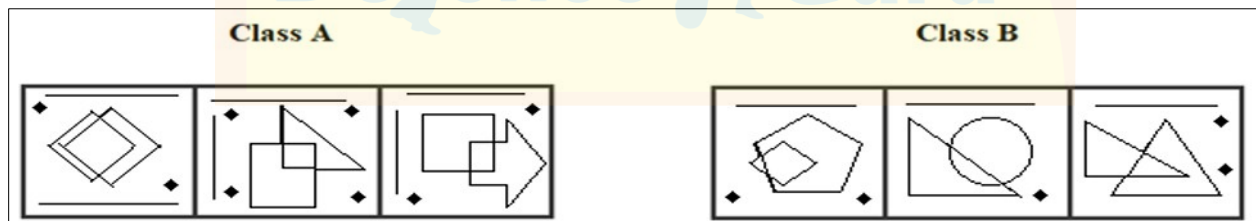


Which two of the following figures belong to Class A?

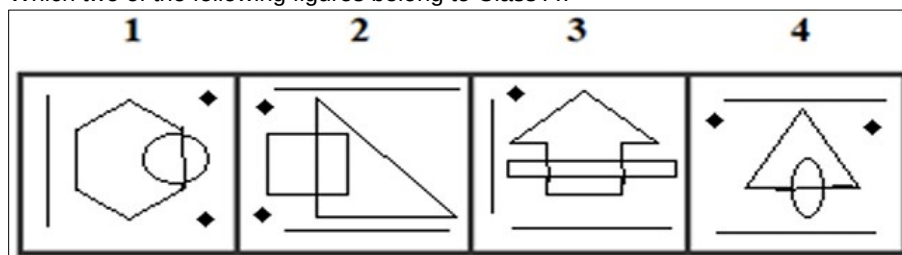


- (a) 1 & 2 (b) 1 & 4 (c) 2 & 3 (d) 1 & 3

48.



Which two of the following figures belong to Class A?



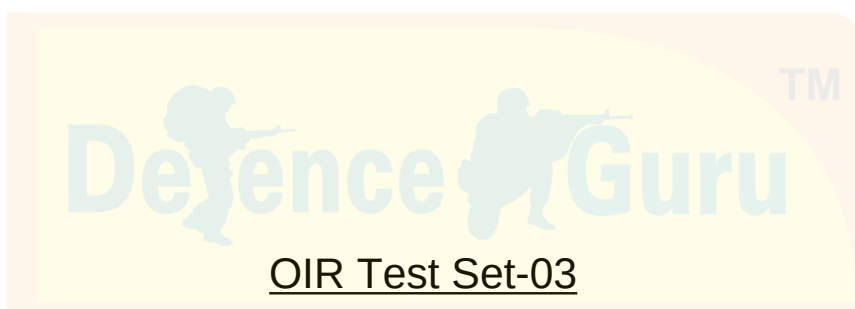
- (a) 2 & 3 (b) 1 & 2 (c) 1 & 4 (d) 3 & 4

49. Which group of letters does not belong to the same class as others?
 (a) EHGJ (b) KNMP (c) LONQ (d) STUV
50. Which word does not belong to the same class as others?
 (a) Crow (b) Sparrow (c) Ostrich (d) Cuckoo

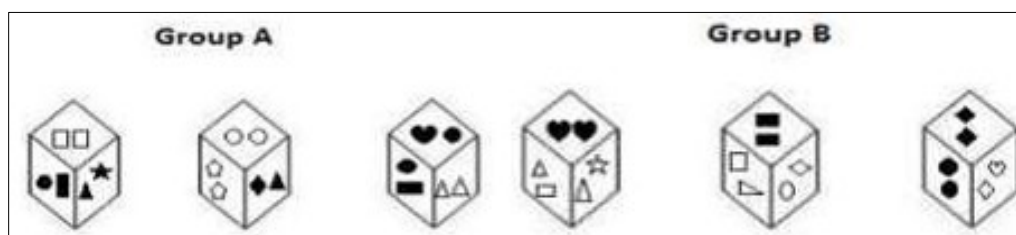
IOIR TEST SERIES ANSWER KEY-02

1.	B	11.	B	21.	D	31.	D	41.	B
2.	C	12.	A	22.	D	32.	A	42.	D
3.	B	13.	B	23.	C	33.	D	43.	A
4.	B	14.	B	24.	A	34.	C	44.	D

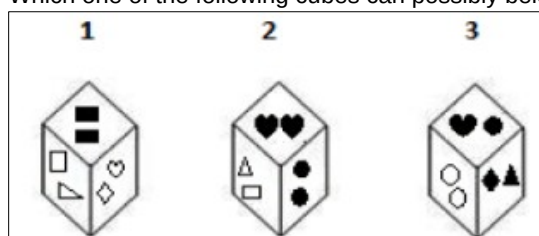
5.	A	15.	C	25.	D	35.	A	45.	A
6.	A	16.	C	26.	C	36.	B	46.	C
7.	C	17.	A	27.	B	37.	D	47.	D
8.	B	18.	C	28.	D	38.	D	48.	A
9.	C	19.	C	29.	B	39.	B	49.	D
10.	B	20.	B	30.	B	40.	D	50.	D



1.



Which one of the following cubes can possibly belong to Group A?



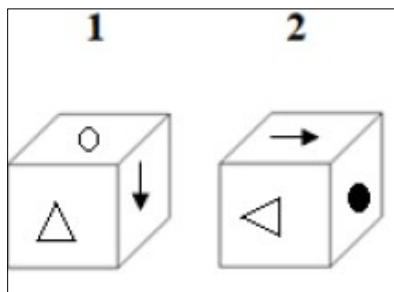
(a) 1 (b) 2 (c) 3 (d) Cannot be determined

2. Write the number of the choice that applies best to the statement given below:

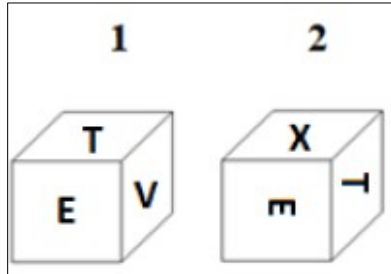
If we are going towards South in the morning, we will see the Sun rising on the left side

(a) True (b) Probable (c) False (d) Absurd

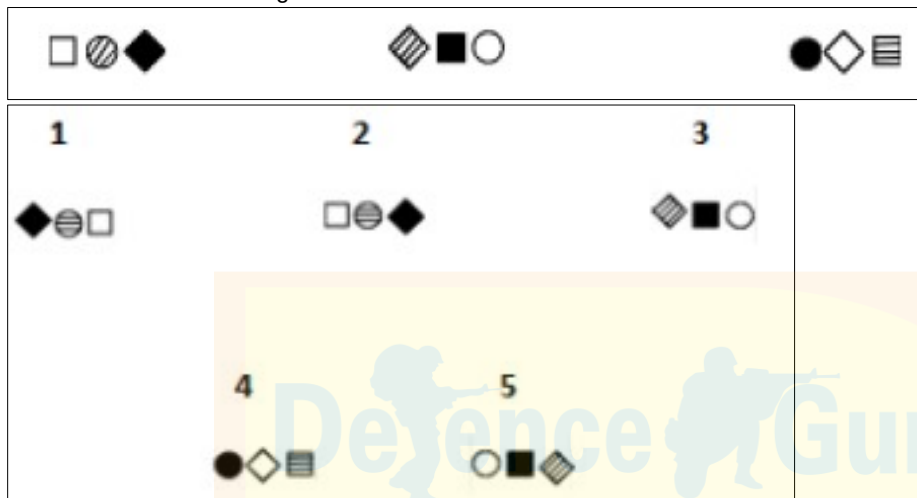
3. Find if the two cubes are alike. Write 'Yes' or 'No' on the answer sheet:



- (a) Yes (b) No (c) Cannot be determined (d) None of these
4. Find if the two cubes are alike. Write 'Yes' or 'No' on the answer sheet:

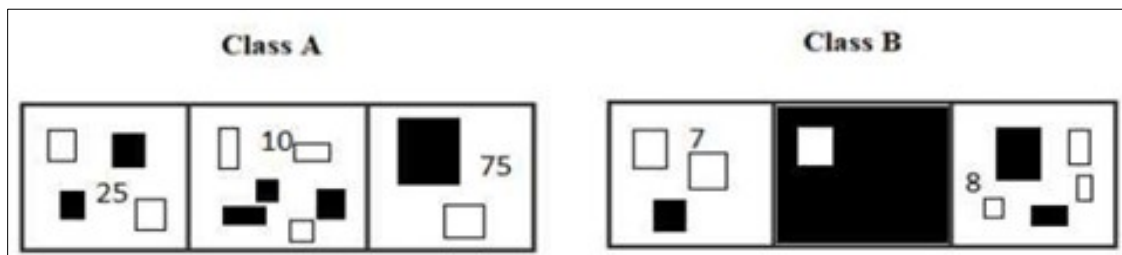


- (a) Yes (b) No (c) Cannot be determined (d) None of these
5. Write the number of the figure which will come next in the series:

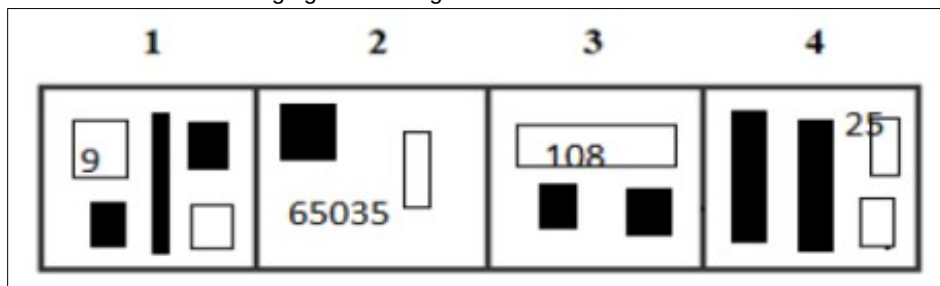


- (a) 1 (b) 2 (c) 3 (d) 4

6.



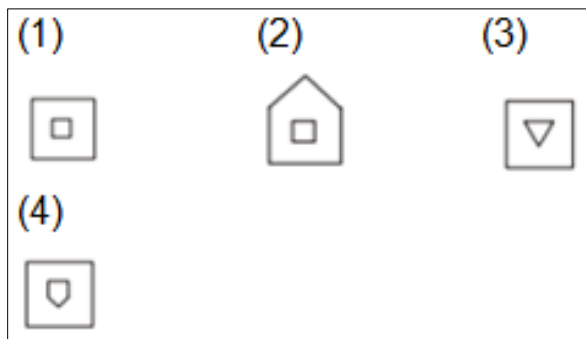
Which two of the following figures belong to Class A?



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

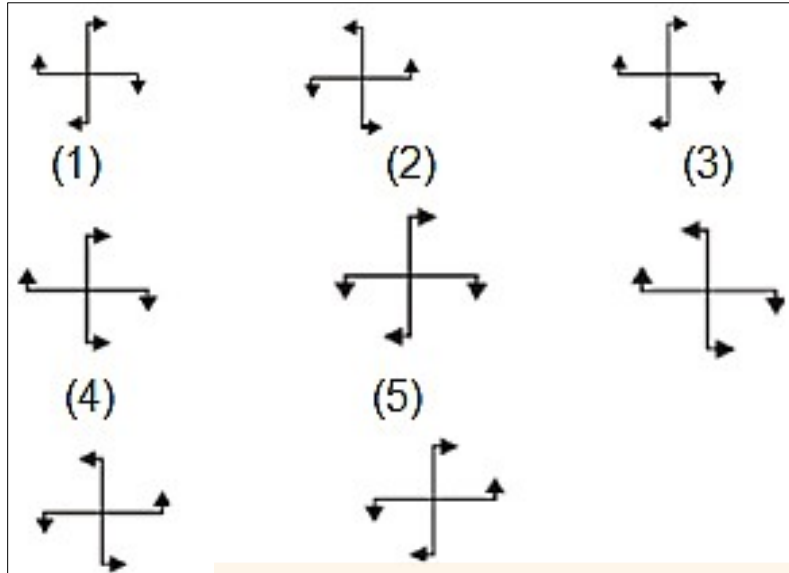
7.





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

8. Write the number of the figure which will come next in the series:



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

9. Write the last letter of the rearranged sentence.
go now home will I

- (a) I (b) N (c) W (d) E

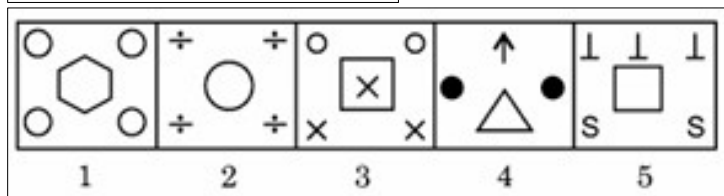
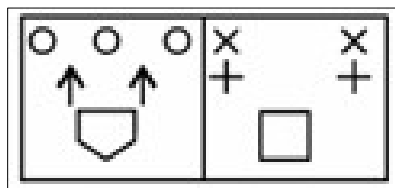
10. Write the SECOND letter of the rearranged word. That was a good place to MMEEEBRR

- (a) E (b) R (c) M (d) B

11. Food is to fad as religion is to _____.

- (a) Crucification (b) Notion (c) Superstition (d) Mythology

12.

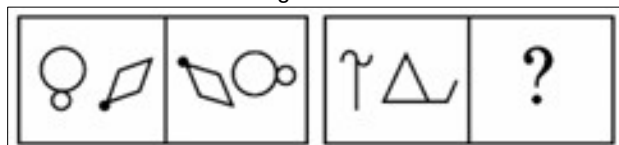


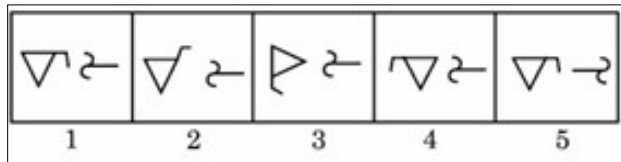
- (a) 1 (b) 2 (c) 4 (d) 5

13. Which two sets of letters will come next in the following series? ZAM, YBL, XCK, WDJ, _____, _____.

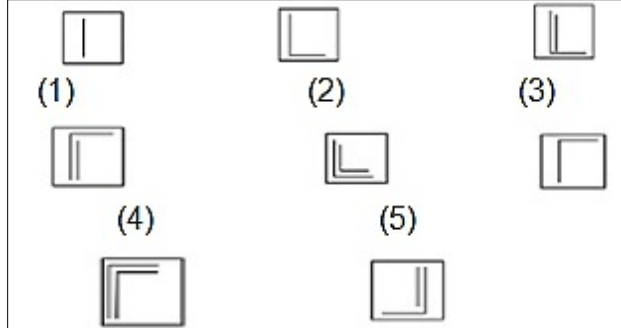
- (a) VEI, UFH (b) EVI, UFH (c) VEI, FUH (d) VIE, UFH

14. Write the number of the figure which will come next in the series:

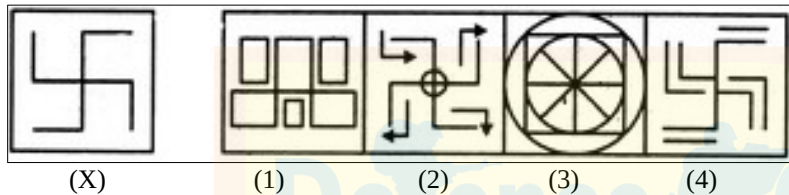




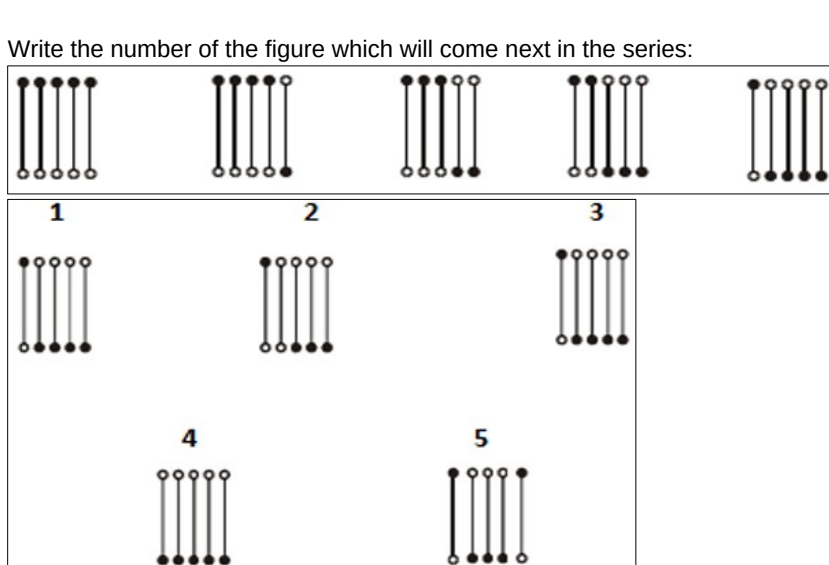
15. If $\boxed{+}$ denotes $\boxed{\div}$, $\boxed{\div}$ denotes $\boxed{-}$, and $\boxed{\times}$ denotes $\boxed{+}$ then $\boxed{12 + 2 \times 9 \div 4}$ is ____.
16. Which word does not belong to the same class as others?
17. Write the number of the figure which will come next in the series:



18. Choose one word from each of the following three lines to make a correct, true and meaningful sentence.
If you [(1) drive (2) eat (3) drink (4) sleep] [(1) slow (2) run (3) work (4) fast] You will meet with an [(1) person (2) car (3) accident (4) book].
19. What will come in place • in given equation?



20. What will come in place • in given equation?
21. Write the number of the figure which will come next in the series:

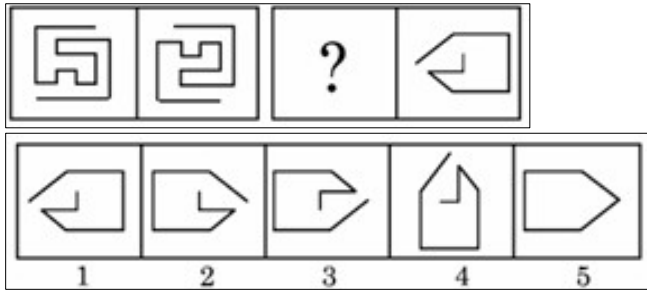


22. Which group of numbers does not belong to the same class as others?
23. What will come in place • in given equation?

$$\begin{array}{r} \times \times 9 \\ 3 \ 9 \bullet \end{array}$$

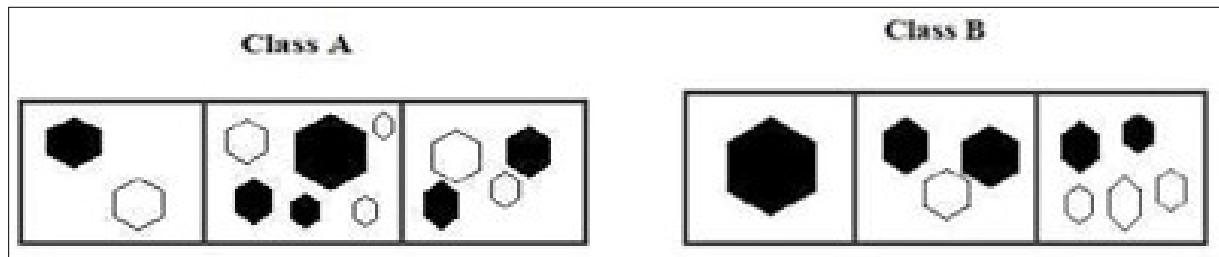
- (a) 7 (b) 1 (c) 9 (d) 2

24. Write the number of the figure which will come next in the series:

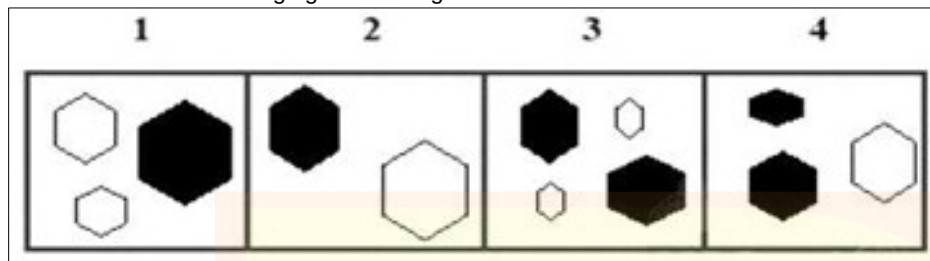


- (a) 1 (b) 2 (c) 3 (d) 4

25.

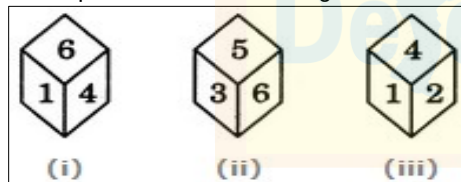


Which two of the following figures belong to Class A?



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

26. Three positions of a dice are given. Based on them find out which number is found opposite the number 2 in the given cube.



- (a) 6 (b) 5 (c) 3 (d) 1

27. Pointing to a photograph. Bajpai said, "He is the son of the only daughter of the father of my brother." How Bajpai is related to the man in the photograph?

- (a) Nephew (b) Brother (c) Father (d) Maternal Uncle

28. Write the number of the correct choice.

How many 6's come just after 6 in the following numbers?

6624358268662547861378265421795246642698

- (a) 2 (b) 3 (c) 1 (d) 5

29. Write the number of the word which will come last in the dictionary?

- (a) Carrion (b) Mongoose (c) keyboard (d) Educationist

30. If $\oplus$ denotes $-$, $\ominus$ denotes $\times$, $\otimes$ denotes $\div$ and $\oplus$ denotes $+$, then $15 \times 3 \div 15 + 5 - 2$ is

- (a) 0 (b) 10 (c) 8 (d) 20

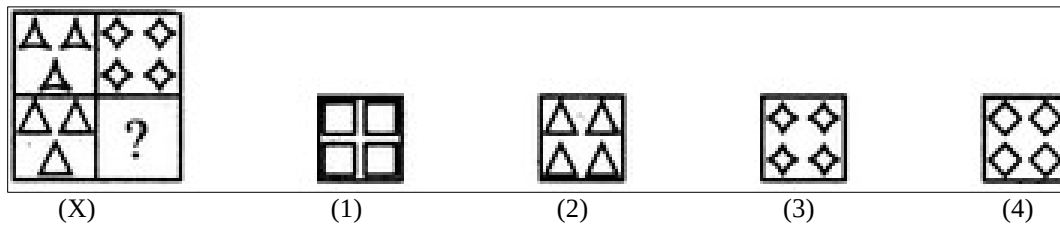
31. The underlined statement has four reasons for its justification. They are listed below the statement serially. Write the serial number of the reason you think correct.

Many business offices are located in buildings having 2-8 floors. If a building has more than 3 floors, it has a lift.

Which of the following must be true?

- (a) 2nd floors do not have lifts
(b) 7th floors have lifts
(c) Only floors above the 3rd floors have lifts
(d) All floors may be reached by lifts

32.



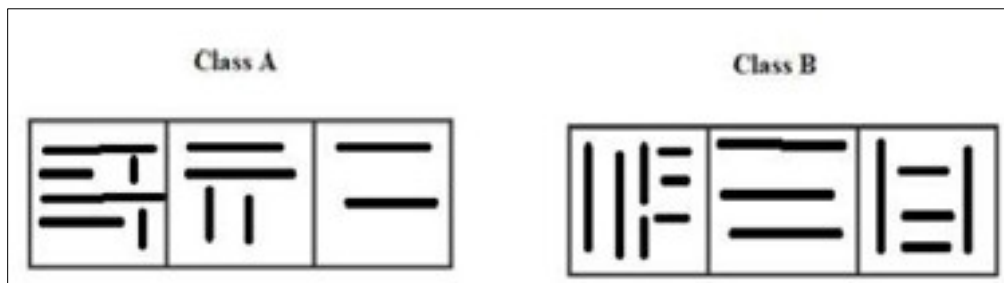
- (X) (1) (2) (3) (4)

33. Write the number of the correct choice.

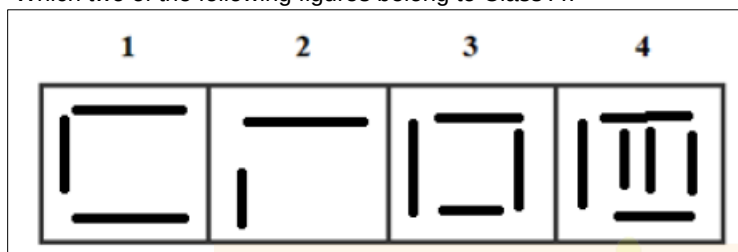
In a chess tournament each of six players will play every other player exactly once. How many matches will be played during the tournament?

- (a) 36 (b) 20 (c) 12 (d) 15

34.



Which two of the following figures belong to Class A?

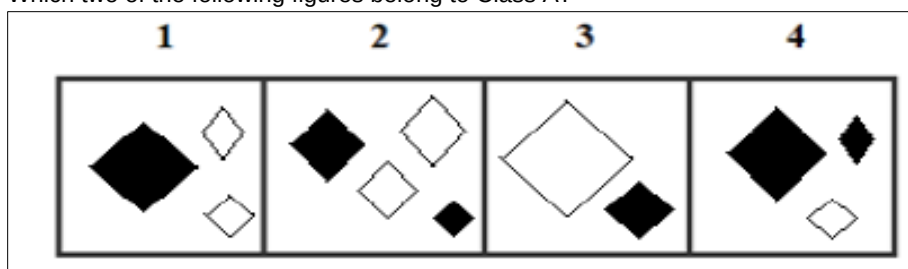


- (a) 1, 2 (b) 1, 3 (c) 2, 4 (d) 2, 3

35.

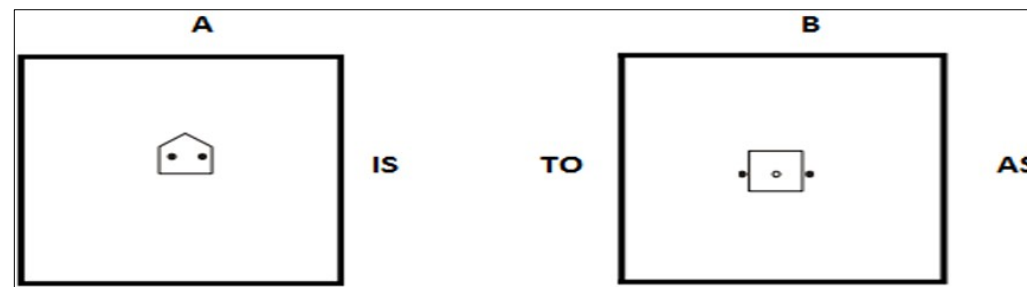


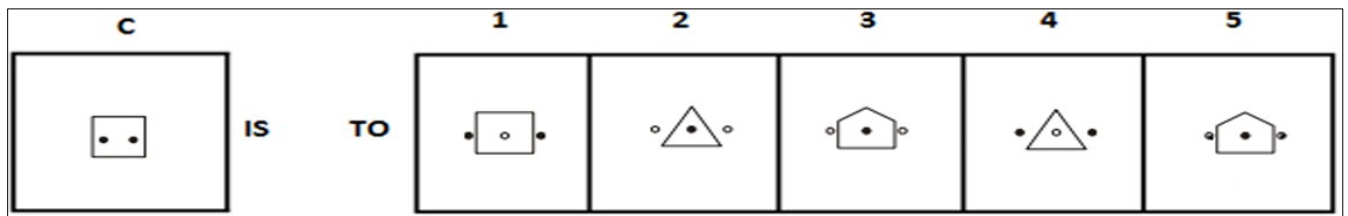
Which two of the following figures belong to Class A?



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

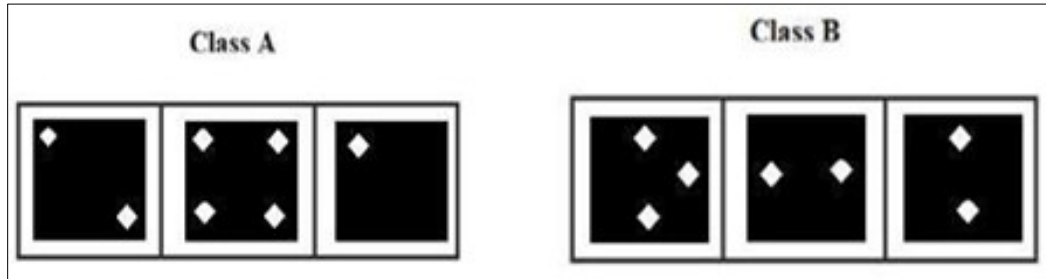
36.



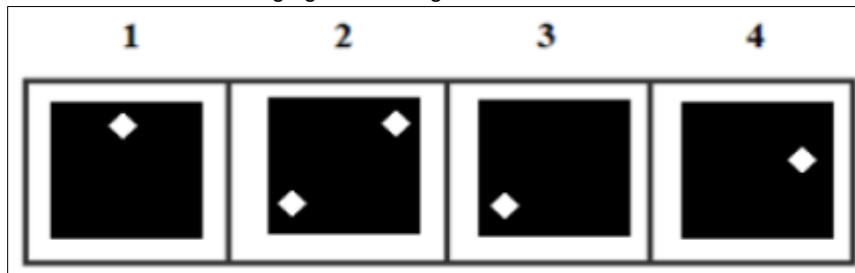


- (a) 1 (b) 2 (c) 3 (d) 4
37. Myopic is to Farsighted as Famous is to _____.
 (a) Onion (b) Mollusk (c) Passage (d) Obscure

38.

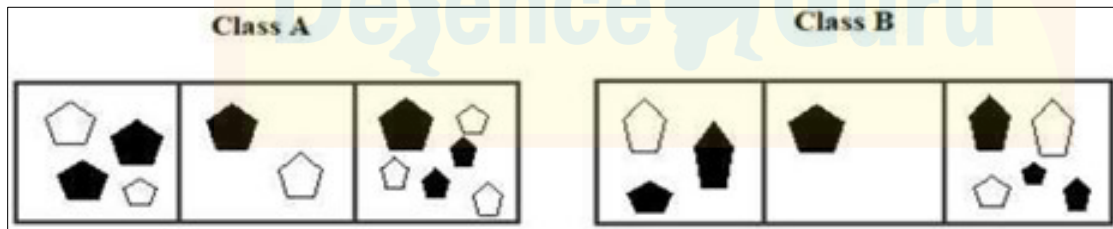


Which two of the following figures belong to Class A?

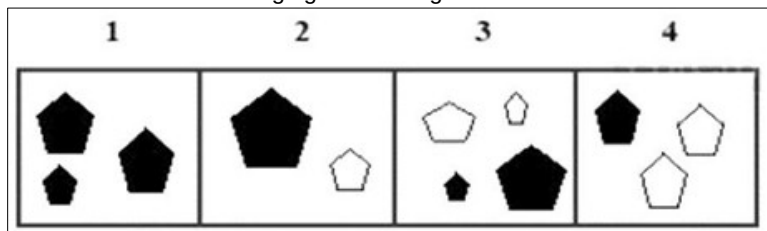


- (a) 1, 2 (b) 1, 3 (c) 2, 3 (d) 2, 4

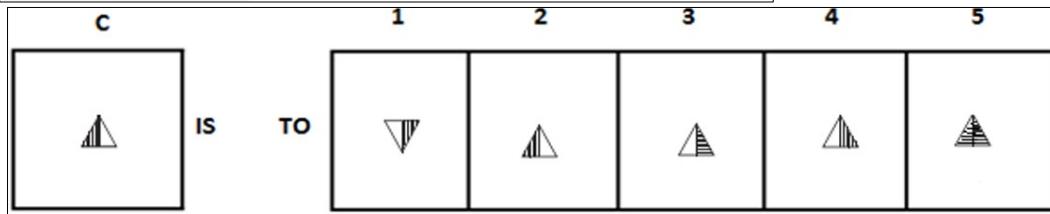
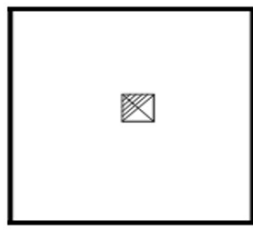
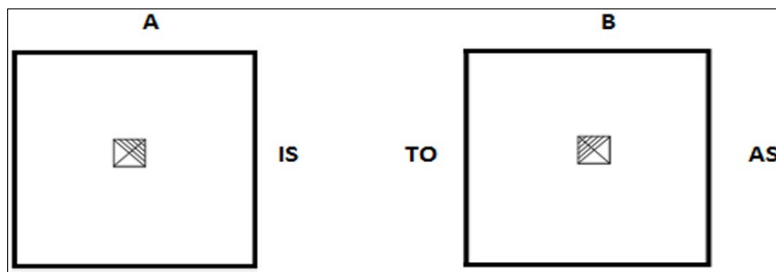
39.



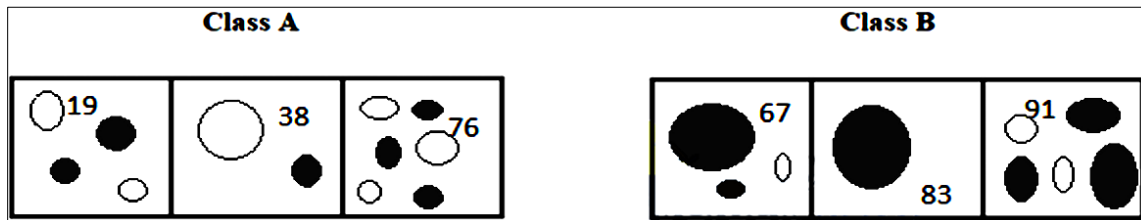
Which two of the following figures belong to Class A?



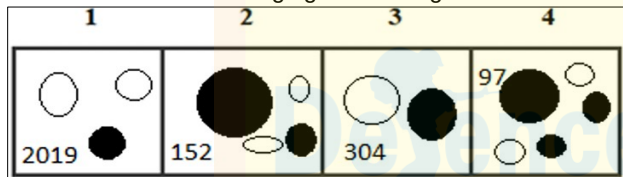
- (a) 2, 3 (b) 1, 3 (c) 2, 4 (d) 3, 4
40. Which word does not belong to the same class as others?
 (a) Curd (b) Butter (c) Oil (d) Cheese
41. Write the SECOND letter of the rearranged word. People SSGINAP between them were a blur
 (a) A (b) P (c) N (d) G
42. Write the last letter of the rearranged sentence. Very due is to hot summer it
 (a) M (b) U (c) S (d) R
- 43.



44. If $\boxed{+}$ stands for $\boxed{-}$, $\boxed{-}$ stands for $\boxed{\times}$, $\boxed{\times}$ stands for $\boxed{\div}$ and $\boxed{\div}$ stands for $\boxed{+}$ then $12 \times 4 \div 12 + 5 - 3$ is ____.
- (a) 1 (b) 2 (c) 3 (d) 4
45. Which two numbers will come next in the following series? 52, 46, 40, _____, _____
- (a) 8 (b) 10 (c) 20 (d) 0
46. Physiology is to Anatomy as Luminosity is to _____
- (a) 36, 36 (b) 36, 30 (c) 34, 28 (d) 30, 36
47. Physiology is to Anatomy as Luminosity is to _____
- (a) Joule (b) Pascal (c) Candela (d) Watt



Which two of the following figures belong to Class A?



48. A person has to make a journey of 72 Kms. He rides a cycle at 12 Km/hr. After going certain distance, the cycle got punctured and he walks the remaining distance at $\frac{4}{3}$ Km/hr. Where did the cycle get punctured if the total time taken for the journey was $8\frac{1}{3}$ hours?
- (a) 1, 2 (b) 1, 3 (c) 2, 3 (d) 3, 4
49. P and Q are two stations 50 Km apart. X left stations P for station Q at the speed of 4 Km/hr and Y left station Q for station P at the speed of 6 Km/hr. They cross each other after _____
- (a) 4 hrs (b) 5 hrs (c) 6 hrs (d) 8 hrs
50. A father and his son start at a point A with speeds of 12 $\frac{\text{Km}}{\text{hr}}$ and 18 $\frac{\text{Km}}{\text{hr}}$ respectively, and reach another point B. If his son starts 60 minutes after his father at A and reaches B 60 minutes before his father, what the distance between A and B?
- (a) 90 km (b) 72 km (c) 36 km (d) None of these

IOIR TEST SERIES ANSWER SHEET-03

1.	C	11.	C	21.	D	31.	B	41.	A
2.	A	12.	C	22.	A	32.	D	42.	D
3.	A	13.	A	23.	B	33.	D	43.	D
4.	A	14.	C	24.	B	34.	D	44.	D
5.	B	15.	C	25.	C	35.	B	45.	C
6.	C	16.	C	26.	A	36.	D	46.	C
7.	D	17.	B	27.	D	37.	D	47.	C
8.	D	18.	A	28.	B	38.	C	48.	B
9.	C	19.	C	29.	B	39.	A	49.	B
10.	A	20.	C	30.	B	40.	C	50.	B