

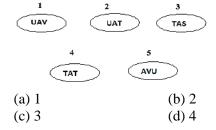
## OIR Test Series - 2024-14

6.

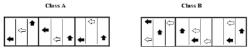
1.

Which one of the following cubes can possibly Which two of the following figures belong to belong to Group A? class A? (a) 1 (b) 2 (c) 3 (d) Both 2 & 3 (a) 1 & 2 (b) 2 & 3 2. Write the number of the choice that applies best (c) 1 & 3 (d) 3 & 4 to the statement given below: 7. Write the number of the figure which will come Yesterday I saw an ice cube which had already next in the series: melted due to heat of a nearby furnace (a) True (b) Probable (c) False (d) Absurd Find if the two cubes are alike. Write 'Yes' or 3. 'No' on the answer sheet: 2 (a) Yes (b) No (c) Cannot be determined (a) 1 (b) 2 (d) None of these (c) 3 (d) 4Find if the two cubes are alike. Write 'Yes' or 4. Write the number of the figure which will come 8. 'No' on the answer sheet: next in the series: 1 2 (a) Yes (b) No (c) Cannot be determined (d) None of these Write the number of the figure which will come (a) 1 (b)25. (d) 4 next in the series: (c) 3 9. Write the LAST letter of the rearranged sentence.  $\in$ V the Parks and may there are gardens which be 2 said lungs of to be this populous city 不 M (a) C (b) T (c) Y (d) I 10. Write the SECOND letter of the rearranged word.  $\mathbb{Y}$ Simpson is coming home OONS. (a) S (b) O (a) 1 (b) 2(c) O (d) N (d) 4(c) 3 MOB: 9795977779, 9795977776 LUCKNOW, DEHRADUN 'Come to Learn...Go to Serve...!

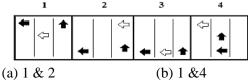
11.	Handsaw is to Carpenter as Multimeter is to		1 2 3
	(a) Doctor (b) Electrician		$\Rightarrow$ $\forall$ $\land$
	(c) Firemen (d) Mechanic		
12.	Which one of the figures in the boxes on the right		4 5
	is most similar to the ones on the left i.e. figure		$\wedge$ $\triangle$
	C?		
	А В		(a) 1 (b) 2
			(c) 3 (d) 4
	15 TO   ■ A5	18.	Choose one word from each of the following
			three lines to make a correct, true and meaningful
	c 1 2 3 4 5		sentence.
			He [(1) went (2) brought (3) came
			(4) saw]
			chicken for [(1) class (2) lunch (3) English
	(a) 1 (b) 2		(4) study]
12	(c) 3 (d) 4		and [(1) sent (2) came (3) gave (4) stole] it to
13.	Which two sets of letters will come next in the following series?		all. (a) 2,3,2 (b) 2,3,4
	following series? ABD, DGK, HMS, MTB,		(a) 2,3,2 (b) 2,3,4 (c) 2,2,3 (d) 2,1,2
	(a) SLB,ZKW (b) SBL,ZKW	19.	Write the number which will come LAST in the
	(c) SBL,ZWK (d) BSL,ZKW	17.	dictionary?
14.	Write the number of the figure which will come		(a) Waste (b) Water
	next in the series:		(c) Wonder (d) Well
	$\wedge$ $\wedge$ $\wedge$	20.	What will come in place □ in given equation?
	$\langle z \rangle \langle x \rangle \langle v \rangle$		6 3 2 3
	× × ×		<u>x 8 x x</u>
	1 2 3		$\frac{3}{2}$ $\frac{7}{2}$ $\frac{1}{2}$
	$\langle R \rangle \langle T \rangle \langle W \rangle$		(a) 1 (b) 4
	· · · · · ·	21.	(c) 7 (d) 3 Write the number of the figure which will come
	4 5	21.	next in the series:
	\( \begin{aligned}		t t
	(a) 1 (b) 2		
	(a) 1 (b) 2 (c) 3 (d) 4		1 2 3
15.	Which item will stand middle if the following are		
13.	rearranged proper order?		4 5
	(1) Destination (2) Booking		4 5
	(3) Boarding (4) Travel		_ <del></del> 1
	(5) Planning		(a) 1 (b) 2
	(a) 1 (b) 2		(c) 3 (d) 4
1.0	(c) 3 (d) 4	22.	Which group of numbers does not belong to the
16.	Which word does not belong to the same class as		same class as others?
	others? (a) Lizard (b) Earthworm		(a) 538 (b) 549
	(c) Oyster (d) Spider	23.	(c) 628 (d) 517
17.	Write the number of the figure which will come	23.	What will come in place □ in given equation? 3 1 4
	next in the series:		3 x x
	A / A		$\begin{array}{c c} \hline 3 & 1 & 1 \\ \hline \hline 7 & 2 & 1 \\ \hline \end{array}$
			$\frac{(a) 2}{(a) 2}$ (b) 8
			(c) 6 (d) 0
		24.	Write the number of the figure which will come
			next in the series :
			QAR RAS SAT TAU



25.



Which two of the following figures belong to Class A?



(c) 2 & 4

(d) 1 & 3

- Write the number of the word which will come 26. last in the dictionary?
  - (a) Entrance

(b) Between

(c) Bridge

(d) Supervisor

- Write the number of the word which will come 27. last in the dictionary?
  - (a) Deeply

(b) Determined

(c) Diverse

(d) Delight

Write the number of the correct choice. 28. How many 5's come just after 5 in the following numbers?

552435526896255786137826542179554624269 8

(a) 6

(b) 5

(c) 3

(d) 4

- 29. Write the number of the word which will come last in the dictionary?
  - (a) Part

(b) Cavity

(c) Helpful

- (d) Respiratory
- Write the number of the word which will come 30. 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 Zinbaku killed over 6,500 elephants. During that period, the total elephant population in Zinbaku fell from about 35,000 to just under 30,000. In 1970, new anti-poaching measures were implemented in Zinbaku, and between 1970 and 1980 over 800 poachers were arrested and expelled from the country.

Nevertheless, by 1980, the elephant population in Zinbaku had fallen to about 21,000.

- (1) The poachers arrested in Zinbaku between 1970 and 1980 were rarely sentenced to long prison terms
- (2) Because of highly publicized campaigns against the slaughter of elephants, demand for ivory fell between 1970 and 1980,
- (3) The elephant population in neighbouring Mombasa rose slightly between 1970 and 1980 (4) In Zinbaku, between 1970 and 1980,

thousands of acres of forest, the elephant's natural habitat, were cleared for farming

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

(a) Surface

(b) apex

(c) upper

(d) plural

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?

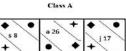
(a) 110

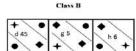
(b) 180

(c) 100

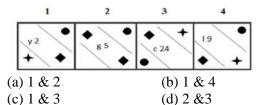
(d) 90

34.





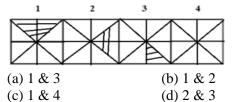
Which two of the following figures belong to Class A?



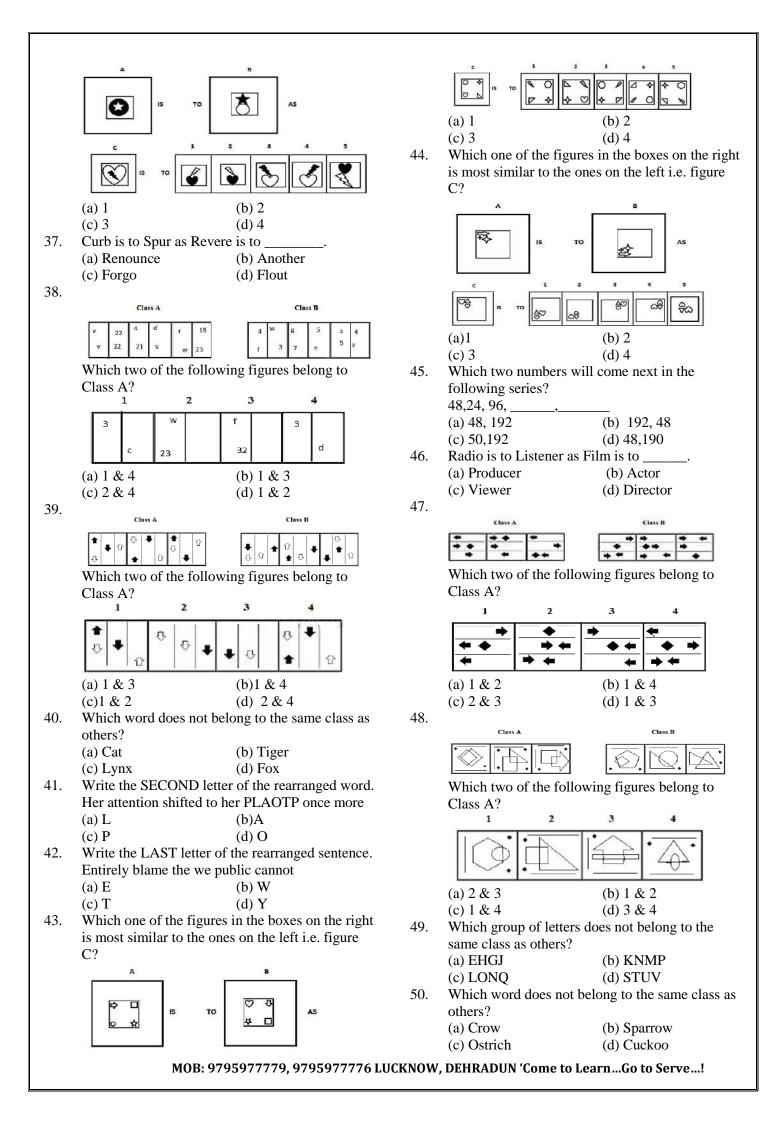
35.



Which two of the following figures belong to Class A?



Which one of the figures in the boxes on the right 36. is most similar to the ones on the left i.e. figure C?



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