ANALOGY

1	Q.No.	Ans	Ехр		
1 D C C C C C C C C C	Type 1				
3	1				
A	2	С			
5 C 6 B 7 B 8 B 9 D 10 A 11 D 12 C 13 A 14 C 15 C 16 D 17 A 18 C 19 D 20 A NOMINAL HEAD TYPE 2 1 B 2 A 3 C 4 C 5 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17	3				
5 C 6 B 7 B 8 B 9 D 10 A 11 D 12 C 13 A 14 C 15 C 16 D 17 A 18 C 19 D 20 A NOMINAL HEAD TYPE 2 1 B 2 A 3 C 4 C 5 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17	4	С			
B	5	С			
B	6	В			
9 D 10 A 11 D 12 C 13 A 14 C 15 C 16 D 17 A 18 C 19 D 20 A NOMINAL HEAD TYPE 2 1 B 2 A 3 C 4 C 5 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 B 17 D 18 B 18 D 19 B 19 A 20 D TYPE 3		В			
9 D 10 A 11 D 12 C 13 A 14 C 15 C 16 D 17 A 18 C 19 D 20 A NOMINAL HEAD TYPE 2 1 B 2 A 3 C 4 C 5 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3	8	В			
10	9	D			
12	10				
12	11	D			
13	12	С			
14	13	Α			
15	14	С			
16 D 17 A 18 C 19 D 20 A NOMINAL HEAD TYPE 2 1 B 2 A 3 C 4 C 5 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	15	С			
17	16				
18	17	Α			
19 D 20 A NOMINAL HEAD TYPE 2 1 B 2 A 3 C 4 C 5 C 6 B 7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C		С			
Type 2	19	D			
TYPE 2 1	20		NOMINAL HEAD		
2			TYPE 2		
2	1	В			
4	2	Α			
4	3	С			
5	4				
7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	5	С			
7 D +3,-3 8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	6	В			
8 D +4 9 B +3,+2 10 A 11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	7	D	+3,-3		
9	8	D	+4		
10 A 11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C 4 D TYPE 3	9	В	+3,+2		
11 B 12 D 13 A 14 C 15 C 16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	10				
13					
14		D			
14		A			
16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	14	С			
16 B 17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	15	С			
17 D 18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	16	В			
18 D 19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	17	D			
19 A 20 D TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C 4 D	18	D			
TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	19				
TYPE 3 1 D 2*9-4)(2*15-4) 2 B 3 C	20				
1 D 2*9-4)(2*15-4) 2 B 3 C	TYPE 3				
2 B 3 C 4 D			2*9-4)(2*15-4)		
3 C	2				
4 D	3				
	4	D	First number = 8 and the sum of the digits of the second number is 2 + 8 = 10.		

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		Thus the difference of the first number and the sum of the digits of second number is 10 - 8 = 2.
		Similarly, the sum of the digits of third number is $2 + 7 = 9$.
		Hence the sum of digits of fourth number should be 2 more than 9 i.e. 11
		Hence, fourth number is 65.
5	С	3 sq 2+3)
5 6	С	
7	В	CHECK RATIO
8	Α	(7^2+3)
9	С	RATIO
10	Α	Diff bet 1 and 2 nos)
11	В	· ·
12	В	$24 \rightarrow 2 \times 4 = 8$ $32 \rightarrow 3 \times 2 = 6$
13	В	As 144 : 10 Similarly, 169 : 11 $\sqrt{144}$ - 2 $\sqrt{169}$ - 2
14	A	$9 = (3)^2$ $8 = (3 - 1)^3$ and $16 = (4)^2$ $? = (4 - 1)^3 = 27$
	•	TYPE 4
1	С	As Glove is worn in Hands similarly Socks are worn on feet.
2	Α	As the working field of lawyer is Court, similarly the working field of chemist is laboratory.
3	Α	As Word is a group of letters similarly Book is a group of papers
4	Α	First word is opposite to the second word
5	В	As Silence is opposite to noise, similarly Baldness is opposite to Hair
6	D	As Kick is in the game of Football, similarly Throw is used in the game of Ring
7	С	As scales from an outer layer of fish similarly skin form an outer layer of man
8	С	As Numismatist collects coins similarly Philatelist collects stamps.
9	А	At sunrise morning begins, similarly at sunset night begin
10	D	As Wick is a part of Candle similarly Wheel is a part of Bicycle
11	В	Second is the process of gradual disappearances of the first.
12	С	Second is the place where first stops.
13	В	As Train is guided by the track similarly Bullet is guided by the barrel
14	D	As chalk is used to write on the blackboard similarly the lnk is used to write on the paper
15	С	Second one had one more side than the first
16	D	As temperature is measured from a thermometer in the same way heart rate is measured with cardiograph
17	D	First is the boundary of the second

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18	С	As River joints to Ocean similarly Lane joints to Road			
19	D	As Arc is a part of Circle similarly segment is a part of line.			
TYPE 5					
1	В	Apple, Grape and Orange all these are fruits.			
2	Α	All the cities given in the question are state capitals similarly Shimla is also a capital			
3 4 5 6	D	The synonym of Lock, Shut and Fasten is Block.			
4	D	All the terms given in the question are cereals and gram is also one of the cereals			
5	В	As all terms given in the question are medical terms and Hematology is also medical term			
	Α	All these are planets.			
7	С	As Lungs, Liver and Kidney are internal part of the body, in the same way 'heart' is also an internal organ			
8	Α	These are all the languages of computer			
9	В	All are the parts of tree			
10	В	Baseball is like volleyball, Hockey and Football.			
11	С	These are all defensive games			
12	D	All these are used for broadcast.			
13	С	The synonym of arid, parched and droughty is dry.			
14	D	All these are related to train			
15	В	Carpenter, Plumber, Electrician and Blacksmith are in same working category			
16	В	All these words represent the inhabitants of India			
17	D				
		TYPE 6			
1	С	As 'Indolence' and 'Work' are opposite to each other in the same way 'Taciturn' and 'speak' are opposite to each other			
2	С	As 'Ophthalmia' is a disease of 'Eye' in the same way 'Rickets' is the disease of 'Bone'			
3	D	As dwelling place of 'Nun' is 'Convent' similarly the dwelling place of 'Hen' is 'Cote'.			
4	С	As 'Knowledge' is achieved by 'Reading' in the same way 'Experience' is achieved by 'Work'.			
5	С	As 'Dress' is worn on 'Body' similarly 'Bangles' are worn on 'Wrist'.			
6	Α	As teaching is done by 'Teachers' in the 'College' similarly treatment is done by 'Doctors' in the 'Hospital'			
7	С	As 'Flower' is made from 'Bud' similarly 'Fruit' is made from 'Flower'			
8	Α	Jade' is a 'green' precious stone in the same way 'Garnet' is a 'red' precious stone			
9	В	As 'Table' is made from 'Wood' in the same way 'Shirt' is made from 'Cloth'			
10	D	As the sound of 'Jackal' is 'Howl' similarly the sound of 'Cow' is 'Moo'			
11	D	As the young one of a 'cat' is 'kitten' in the same way the young one of 'woman' is 'baby'			
12	D	As the foot of the 'Horse' is called 'Hoof' in the same way the foot of the 'Eagle' is called 'Claw'			
13	D	As 'Forest' and 'Vivarium' have the same meaning in the same 'Sea' and 'Aquarium' have the same meaning			
14	С	As fast mode of 'Walk' is 'Run' in the same way fast mode of 'Breeze' is 'Wind'			
15	D	As 'Grease' is prepared from 'Wax' in the same way 'Curd' is prepared from 'Milk'			
16	Α	As 'Much' corresponds to 'Many' in the same way 'Measure' corresponds to 'counting'			
17	С	As 'Calf' is the youngest of 'Cow' similarly 'Kitten' is the young one of 'Cat'.			
18	D	As 'smoke' leads to 'pollution' in the same way "War" leads to 'destruction'			
19	D	As short form of 'Mountain' is 'Hill' similarly 'Tank' is short form of 'River'			
20	Α	As the cry of 'Dog' is called 'Bark' in the same way the cry of 'Goat' is called 'Bleat'			
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