Sudoku

			4
	3		1
2	4	1	
			2

	2	1	3		
3	6			2	
		2	5		
5	3	4		1	
2	4	6	1		5
1		3	2		

5	9			6	4	7	3	8
	3	7		8		6		2
2								1
		9						5
3	1		7	4		2	8	
		2	8	5		9		
	5		1	3	7			4
1	8	3	4					
7	2	4		9	8	1	6	

Number Puzzle

Logical Reasoning

The following questions are based on the given intersecting figures. Each figure represents a group.
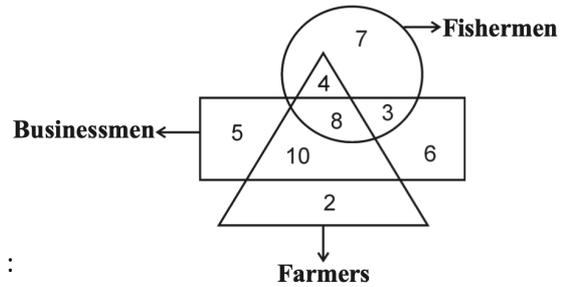
1. The number of Businessmen who are not fishermen :
A) 16 B) 15 C) 21 D) 29

2. The total number of farmers who are businessmen :
A) 18 B) 24 C) 12 D) 20

3. The total number of fishermen who are both businessmen and farmers
A) 3 B) 22 C) 4 D) 8

4. The number '7' represents, the total number of :
A) Fishermen
B) Fishermen only
C) Fishermen who are not farmers
D) Fishermen who are not businessmen

Read the following questions carefully and find the answers :

1. A baby is born for every two years in a family. If the family has totally 5 children and sum of their ages is 40, then the age of the eldest child is :

A) 10 years
B) 7 years
C) 14 years
D) 12 years

2. Introducing a man, Harsha said, "his only brother is the father of my daughter's father". How is that man related to Harsha?

A) Grandfather
B) Father
C) Uncle
D) Father-in-law

3. If February 6th of 2000 is Sunday, then what day is March 6th of 2001?

A) Saturday
B) Tuesday
C) Monday
D) Sunday

4. It is 10.30 pm in a watch. The minute hand points towards south, and the hour hand points towards :

A) South - West
B) North - East
C) North - West
D) South - East

Answer the following questions

1. On dividing a number by 9, the quotient is 12 and remainder is 7. The number is
(1) 114   (2) 93   (3) 115   (4) 108

2. What least number must be subtracted from 543 to get a number exactly divisible by 8?
(1) 9   (2) 1   (3) 5   (4) 7

3. The number 4318 should be divided by which number, so that the quotient is 17.
(1) 253   (2) 254   (3) 244   (4) 354

4. What must be added to 2910, so that the quotient is 243 on dividing by 12?
(1) 7   (2) 4   (3) 5   (4) 6

5. Which of the greatest four digits number, is exactly divisible by 88?
(1) 9944   (2) 9988   (3) 9996   (4) 9966

6. Which one of the following numbers is exactly divisible by 11?
(1) 1552   (2) 1331   (3) 1882   (4) 1902

7. If 10 * 4 divisible by 3, the number at * is
(1) 4   (2) 1   (3) 2   (4) 3

8. If the number 325 * 6 is exactly divisible by 3, the number which comes at the place of * is
(1) 4   (2) 2   (3) 3   (4) 1