

## Puzzle Test for SBI Clerk Pre, IBPS Clerk Pre, LIC Assistant Pre and IBPS RRB Assistant Pre Exams.

PT Set No 201
Directions: Study the following information carefully and answer the questions given beside.
Seven persons from A to G were born on $14^{\text {th }}$ April of different years among 1984, 1987, 1991, 1995, 1998, 2003 and 2004. B was born after two persons. Only one person was born between A and D. B was born after D. C was born before but not immediately before E. G was younger than $E$ but older than $F$.

1. How many persons were born after D?
A. 3
B. 1
C. 4
D. 5
E. None of these
2. Find the odd one out?
A. E-B
B. $\mathrm{A}-\mathrm{C}$
C. F-G
D. B-C
E. A-G
3. How many persons were born between $C$ and $E$ ?
A. 1
B. 2
C. 3
D. 4
E. Can't be determined
4. Who was born in 1998 ?
A. B
B. E
C. A
D. F
E. None of tthese
5. What is the difference between the birth years of B and G ?
A. 12
B. 5
C. 8
D. 7
E. 9

## Correct Answers:

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |
| :--- | :--- | :--- | :--- | :--- |
| D | E | C | B | A |

## Common explanations :

## Reference:

B was born after two persons.
Only one person was born between A and D.
$B$ was born after D.

## Inference:

Following schedule can be prepared with the given hints.

| Years | Persons |
| :---: | :---: |
| 1984 |  |
| 1987 | D |
| 1991 | B |
| 1995 | A |
| 1998 |  |
| 2003 |  |
| 2004 |  |

Reference:

C was born before but not immediately before E . $G$ was younger than $E$ but older than $F$.

## Inference:

Following schedule can be prepared with the given hints.

| Years | Persons |
| :---: | :---: |
| 1984 | C |
| 1987 | D |
| 1991 | B |
| 1995 | A |
| 1998 | E |
| 2003 | G |
| 2004 | F |

## Answers :

1. Following the common explanation, we have

5 persons were born after D.

Hence option D is correct.
2. Following the common explanation, we have

A-G is the odd one out because the difference of years in which $A$ and $G$ is born is an even number unlike others.

Hence option E is correct.
3. Following the common explanation, we can say that

3 persons were born between C and E .

Hence option C is correct.
4. Following the common explanation, we have

E was born in 1998.
Hence option B is correct.
5. Following the common explanation, we have

The difference between the birth years of $B$ and $G$ is 12 .

Hence option A is correct.

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