Directions : A statement followed by two assumptions I & II is given. Which one of the four given alternatives is correct ?

Statement : Imprisonment for 27 years made Nelson Mandela The President.

Assumptions :
I. One who will be imprisoned for 27 years will become The President
II. To become The President imprisonment is a qualification.

(a) Only I is implicit.
(b) Only II is implicit.
(c) Both I & II are implicit.
(d) Neither I nor II is implicit.

2. From the given alternative words, select the word which cannot be formed using the letters of the given word.

CONVERSATION

(a) Nation
(b) Version
(c) Station
(d) Reason

3. A word is given in capital letters. It is followed by four words. Out of these four words, three cannot be formed from the letters of the word in capital letters. Point out the word which can be formed from the letters of the given word in capital letters.

PREMONITION

(a) ACTION
(b) NATION
(c) MONITOR
(d) REMOVE

4. If A = 1, FAT = 27, then FAITH = ?

(a) 44
(b) 42
(c) 41
(d) 40

5. If the word 'STOVE' can be written as 'FNBLK, how can the word 'VOTES' be written in that code?

(a) LBNKF
(b) LNBKF

(c) LKNBF
(d) FLKBN

6. If'PAPER' is written as'OZODQ', how 'PENCIL' can be written in that code ?

(a) QFODJM
(b) OFOBHM
(c) ODMDJM
(d) ODMBHK

7. There are five friends-S, K, M, A, R. S is shorter than K, but taller than R. M is the tallest. A is a little shorter than K and little taller than S. Who has two persons taller and two persons shorter than him ?

(a) R
(b) S
(c) K
(d) A

8. Jose is the brother of Mathew. Susan is the sister of Sunil. Mathew is the son of Susan. How is Jose related to Susan ?

(a) Nephew
(b) Son
(c) Brother
(d) Father

9. Of the five members of a panel sitting in a row, A is to the left of B, but on the right of C, D is on the right of B but is on the left of E. Find the member who is sitting in the middle.

(a) B
(b) D
(c) A
(d) C

10. There are some boys and dogs at a place. If total number of heads is 7 and total number of legs is 20, how many boys and how many dogs are there?

(a) 2 boys and 5 dogs
(b) 3 boys and 4 dogs
(c) 4 boys and 3 dogs
(d) 5 boys and 2 dogs

RRB GROUP D MODEL QUESTIONS