

SBI Clerk Mains Memory Based Paper 2021 Held on 01<sup>st</sup> October 2021 – 1<sup>st</sup> Shift  
Reasoning

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### Reasoning

Direction (1-5):

**(Covered in → IBPS RRB Officer SCALE I Mains**

**2021 Mock Test 8(30-34), IBPS RRB Office**

**Assistant Mains 2021 Mock Test 1(36-40)**

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**Bundle PDF: IBPS/RRB Clerk Mains Day -10,**

**IBPS/RRB Clerk Mains Day-40, RRB PO/SBI**

**Clerk Mains Day-42)**

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Direction (1-5): Study the following information carefully and answer the questions given below.

Ten person viz. J, K, L, M, N, O, P, Q, R and S are sitting on the circular table such that all of them are facing towards the center, but not necessarily in the same order. The consecutive alphabetically named persons doesn't sit adjacent to each other i.e., K neither sits adjacent to J nor L and so on.

S sits third to the left of Q, who sits to the immediate left of M. Two persons sit between M and O. The number of persons between O and Q is one less than between M and P, when counted from the right of both O and M. J sits

adjacent to P. Two persons sit between J and N, who doesn't sit adjacent to R. One person sits between L and R.

1. Who among the following person sits second to the left of O?

- a) L
- b) K
- c) J
- d) N
- e) None of these

2. The number of persons between J and K is the same as between N and \_\_\_\_, when counted from the left of both N and K.

- a) P
- b) Q
- c) M
- d) R
- e) None of these

3. How many persons sit between S and J when counted from the right of S?

- a) One
- b) Two
- c) Three
- d) More than three
- e) None

4. What is the position of P with respect to L?

- a) Immediate right
- b) Fifth to the left
- c) Third to the right

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- d) Fifth to the right
- e) None of these

5. Which of the following pairs of person are the immediate neighbours of K?

- a) N, P
- b) O, Q
- c) P, R
- d) S, J
- e) M, R

Direction (6-9):

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Direction (6-9): Study the following information carefully and answer the questions given below.

In a certain code language,

“All are good future” is coded as “nq vk ir vn”

“Are new flower blossom” is coded as “fj ir bd cw”

“Scan good fruit blossom” is coded as “og vk fj #”

“Future finds scan flower” is coded as “vn ka cw gi”

6. Which of the following code denotes the symbol ‘#’ in the given code language?

- a) ka
- b) cw
- c) Either ‘vn’ or ‘gi’
- d) Either ‘gi’ or ‘ka’
- e) gi

7. Which of the following code is not correct that is bold in the given code language?

- a) gi
- b) cw
- c) vn
- d) ka
- e) All are correct

8. What is the code for the word ‘New’ is the given language?

- a) bd
- b) ir
- c) cw
- d) fj
- e) None of these

9. Which of the following word denotes the code ‘nq’ in the given language?

- a) Good
- b) All

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- c) Future
- d) Are
- e) None of these

**Direction (10-12):**

**(Covered in → IBPS RRB PO (SCALE I) Mains**

**2020 Mock Test 5(6-8), IBPS RRB Office**

**Assistant Mains 2020 Mock Test 7(34-35)**

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**IBPS PO/SBI PO Mains Day 3, IBPS PO/SBI**

**PO Mains Day-9)**

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**Direction (10-12): Study the following information carefully and answer the questions given below.**

'A@B' is coded as 'A is to the north of B'

'A#B' is coded as 'A is to the south of B'

'A\$B' is coded as 'A is to the east of B'

'A&B' is coded as 'A is to the west of B'

'A5@B' is coded as 'A is 5m to the north of B'

'A8#B' is coded as 'A is 8m to the south of B'

'A4\$B' is coded as 'A is 4m to the east of B'

'A7&B' is coded as 'A is 7m to the west of B'

F10&X; L4\$R; N5#R; E6@G; X3@M14\$G;  
F11#L; N7\$B; T8#P7&E

**10. In which of the following direction is T with respect to G?**

- a) West
- b) Southwest
- c) East
- d) Northwest
- e) None of these

**11. What is the approximate shortest distance between B and F?**

- a) 12m
- b) 14m
- c) 13m
- d) 11m
- e) 15m

**12. If a person travels from N to P at a speed of 3m/s, then how long will he take to cover the entire journey?**

- a) 18sec
- b) 21sec
- c) 19sec
- d) 20sec
- e) 25sec

**Direction (13-15):**

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**Direction (13-15):** Some statements are followed by three conclusions. Study the following information carefully and choose the conclusion that logically follows the given statements, irrespective of the commonly known facts.

### 13. Statements:

Only a few towels are dressing.

All dressing are cloth.

No cloth is material.

Some materials are general.

### Conclusions:

I. Some cloth are towel.

II. All towels can never be material.

III. No dressing is material.

a) Only II

b) Both I and III

c) Both II and III

d) Only I

e) All I, II and III

### 14. Statements:

Only a few roots are green.

All roots are stem.

Only a few leaves are green.

All mint are leaves.

### Conclusions:

I. All stems can never be green.

II. No leaves are root.

III. Some mints can be green.

a) Only II

b) Both I and III

c) Both II and III

d) Only I

e) All I, II and III

### 15. Statements:

All devices are portable.

Only a few portable are machine.

No machine is automate.

All automate are heavy.

### Conclusions:

I. All heavy can never be machine.

II. No device is automate.

III. All portable can be automate.

a) Only II

b) Both I and II

c) Both II and III

d) Only I

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e) None follow

**Direction (16-20): Study the following information carefully and answer the questions given below. (Not covered the exact model but covered staircase model questions in Mains Mocks and Mains Bundle PDF Course)**

Six persons viz. A, B, C, D, E and F are living in a six storey building, but not necessarily in the same order. The lowermost floor is numbered as 1 and the floor immediately above it is numbered as 2 and so on.

C lives in an odd numbered floor but not in floor five. A lives immediately above C. Only two persons live between A and B. F lives immediately below D, who doesn't live on the top-most floor.

**Special conditions:**

- i) There are 40 staircases in the building in which each person stands on different steps. The lowermost step is numbered as 1 and the step immediately above it is numbered as 2 and so on.
- ii) Initially, the persons are standing in the steps which are the multiples of 6 i.e., the person in the lowermost floor stands on step 6 and so on. Only one person stands on each step.
- iii) All the persons move from their respective steps based on the dice. The persons living in the odd numbered floor move upward whereas the persons living in the even numbered floor move downward.

iv) Each person is allowed to throw the dice twice and the sum of the two outcomes of the dice is the number they need to move, i.e., if a person gets the outcome as (3,4), then that person needs to move 7 steps either up or down.

v) All the persons throw the dice in alphabetical order. After the final arrangement, more than one person can stand on the same step. The following shows the final outcome of the dice thrown by all the persons in alphabetical order respectively.

(1,1), (4,1), (3,1), (2,5), (3,5), (6,4).

**16. Who among the following person stands on the same staircase along with A (after the rearrangement of all the persons)?**

- a) D
- b) C
- c) B
- d) F
- e) No one

**17. How many staircases are there between D and E (after the rearrangement of all the persons)?**

- a) 9
- b) 11
- c) 12
- d) 10
- e) None of these

**18. In which of the following staircase does B stand in final arrangement?**

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- a) 35
- b) 29
- c) 32
- d) 26
- e) None of these

19. Which of the following pair of persons live on the adjacent floors of D?

- a) Both A and F
- b) Both B and C
- c) Both B and F
- d) Only F
- e) Both F and C

20. Which of the following statement is/are true with respect to the final arrangement?

- I. Both B and D stands on the odd numbered staircase.
  - II. D lives on an even numbered floor of the building.
  - III. No one stands above staircase 32.
  - IV. Only A stands on the staircase, which is an even number.
  - V. There is an odd number of staircases between C and E.
- a) I, II and III
  - b) II, IV and V
  - c) I, II and V
  - d) III and IV
  - e) II, III and V

Direction (21-23):

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Direction (21-23): Study the following information carefully and answer the questions given below.

'A%B' means 'A is neither greater than nor equal to B'

'A#B' means 'A is neither smaller than nor equal to B'

'A@B' means 'A is neither greater than nor smaller than B'

'A&B' means 'A is not smaller than B'

'A\$B' means 'A is not greater than B'

21. Statements:

D % G \$ F @ R; C # E @ G & W; N % J \$ C % T

Conclusions:

I. R % J

II. T # W

III. N % F

a) Only I is true

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- b) Only II is true
- c) Both I and II are true
- d) Both I and III are true
- e) None is true

### 22. Statements:

M # H @ K & V; N @ K # P & D; B % P @ J # W

### Conclusions:

I. B \$ H

II. N & W

II. V % D

- a) Only II is true
- b) Both I and II are true
- c) Both II and III are true
- d) Both I and III are true
- e) None is true

### 23. Statements:

A & N # Y @ R; D % E \$ V % L; N @ E # P & T

### Conclusions:

I. L # R

II. T % V

III. Y \$ D

- a) Only II is true
- b) Both I and III are true
- c) Both I and II are true
- d) Both II and III are true
- e) All are true

**Direction (24-28): Study the following information carefully and answer the questions**

given below. (Not covered this model but will cover in upcoming Mains Mock Test)

There are six units placed one above the other in a single stack. Each unit contains a book and some number of boxes. The lowermost unit is numbered as 1 and the unit immediately above it is numbered as 2 and so on. Six different books viz. A, B, C, D, E and F are placed in each unit, but not necessarily in the same order. There are certain number of boxes which is placed one above the other in each unit and the total height of each unit is between 35cm and 70cm with all the boxes in each unit has the same height. No unit has the same height and the same number of boxes.

**Note:** i) If the total height of the unit is 10cm and the number of boxes in that unit is 2, then the height of each box will be 5cm.

ii) The total height of each unit will be the multiple of the number of boxes in that unit. At least two boxes are there in each unit.

Book B is placed at an even numbered unit and immediately below the unit which has 6 boxes in it. The unit which has the height of 46cm is three units away from book B. Book D is placed immediately above the unit which has the height of 46cm. The number of units above book D is one less than below the unit which has 3 boxes with each box in height of 13cm. Book E is placed immediately below the unit which has 3 boxes. Book C is placed along with 5 boxes with a unit height of 65cm. One of the even

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numbered units contains 4 boxes with a unit height of 52cm which is immediately above the unit with book A. The height of the unit which has book F is 48cm. The height of the unit with 7 boxes is 42cm, which is the highest number of boxes.

**24. Which of the following unit has the least number of boxes?**

- a) 4
- b) 3
- c) 5
- d) 2
- e) None of these

**25. Which of the following book is placed along with the unit that contains 6 boxes?**

- a) B
- b) E
- c) D
- d) F
- e) None of these

**26. How many boxes are there in unit 4?**

- a) 5
- b) 7
- c) 6
- d) 4
- e) None of these

**27. What is the height of the unit 2?**

- a) 52cm
- b) 39cm

- c) 65cm
- d) 48cm
- e) None of these

**28. How many units are there between book A and E?**

- a) One
- b) Two
- c) Three
- d) More than three
- e) None

**Direction (29-30):**

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**Direction (29-30):** Study the following information carefully and answer the questions given below.

Given answers:

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- a) Statement I alone is sufficient to answer the question
- b) Statement II alone is sufficient to answer the question
- c) Either statement I alone or statement II alone is sufficient to answer the question
- d) Neither statement I alone nor statement II alone is sufficient to answer the question
- e) Both statements I and statement II together are sufficient to answer the question

### 29. How is W related to T?

**Statement I:** Y is the sister of U who is the only son of V. W is the daughter-in-law of U. Z is the male member of the family whereas X and T are female members.

**Statement II:** Z is the spouse of V who is the sibling of T. U is the child of V and brother of W. Y is the spouse of U and parent of X.

30. Seven persons viz. M, N, O, P, Q, R and S are living in a seven storey building such that the lowermost floor is numbered as 1 and the topmost floor is numbered as 7, but not necessarily in the same order. Who among the following person lives three floors below N?

**Statement I:** R lives three floors above M who lives adjacent to P. Only two persons live between P and Q. The number of persons living above O is the same as below R.

**Statement II:** N lives on an even numbered floor and two floors above S who lives three floors

below R. P lives exactly between R and M who lives two floors above O.

**Direction (31-33):**

**(Covered in) → SBI Clerk 2021 Mains Mock Test – 1(180-183), IBPS RRB Officer SCALE I Mains 2021 Mock Test 6(16-18)**

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**Direction (31-33):** Study the following information carefully and answer the questions given below.

Seven persons viz. A, B, C, D, E, F and G are from the same family with three generations. They are of different age groups.

**Note:** The age of the husband is more than the age of his wife whereas the age of the parent is more than their children.

C is the younger brother of D but elder than A. F is the elder sister of A. E is the mother of C and has a daughter and a son. F is the mother of G, who is the younger sister of B. G is the only granddaughter of E. A is the brother-in-law of C and is elder than B. The one who is the second eldest is 43 years old and the age of the third youngest is 24 years old.

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31. If the average age of A and F is 27 years, then what is the possible age of C?

- a) 28 years
- b) 16 years
- c) 34 years
- d) 47 years
- e) 49 years

32. How is B related to D?

- a) Daughter
- b) Nephew
- c) Son
- d) Niece
- e) Cannot be determined

33. Who among the following person is the eldest among all?

- a) C
- b) D
- c) B
- d) E
- e) None of these

**Direction (34-37):**

**(Covered in → SBI CLERK mains 2021 mock-1(156-159), IBPS RRB Office Assistant Mains 2021 Mock Test 5(6-9), IBPS RRB Office Assistant Mains 2021 Mock Test 9(6-9), SBI Clerk Mains 2020 Mock Test – 4(153-156), IBPS RRB PO (SCALE I) Mains 2020 Mock Test 2(23-26)**

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**Direction (34-37): Study the following information carefully and answer the questions given below.**

A numerical input machine, when given an input, performs certain logic on each steps and arrive at the final output. The following is the illustration of the steps for the given input.

<b>Input:</b>	46	34	58	49	67
<b>Step 1:</b>	442	331	553	445	661
<b>Step 2:</b>	4312	3211	5413	4315	6511
<b>Step 3:</b>	43212	32211	54213	43115	65511
<b>Step 4:</b>	224321	113221	335421	554311	116551
<b>Step 5:</b>	28	10	54	95	19

Step 5 is the last and the final step of the given input. Based on the illustration given above, perform the same logic on each step and obtain the output for the input given below.

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**Input:** 26      37      62      58      43

34. If all the numbers are arranged in the ascending order from left to right in the last step of the given input, then how many numbers remain unchanged in their position?

- a) One
- b) Two
- c) Three
- d) More than three
- e) None

35. What is the ratio of the highest and the second lowest number in the last step of the given input?

- a) 44:27
- b) 22:27
- c) 22:13
- d) 44:13
- e) None of these

36. Which of the following number is the immediate left of the third number from the right end in step 3 of the given input?

- a) 32114
- b) 41123
- c) 31214
- d) 54213
- e) None of these

37. What is the difference between the third number from the left in step 2 and the second

number from the right in step 4 of the given input?

- a) 330008
- b) 270207
- c) 443307
- d) 328907
- e) None of these

**Direction (38-42):**

**(Covered in)** → SBI clerk mains 2021 mock-7(143-146), SBI PO Mains 2020 Mock Test- 9(25-28)

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**Direction (38-42):** Study the following information carefully and answer the questions given below.

Eight people P, Q, R, S, T, V, W and X are born in four different months January, April, July and October of 2009 and 2010. Only one person is born in a month of given year but not necessarily in the same order. All of the persons belong to different countries.

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X is born in a month of having an even number of days. Number of persons born before X is same as the number of persons born after the one who belongs to Japan. Only one person is born between P and the one who belongs to Japan who was born after P. The one who belongs to Japan and the one who belongs to Russia were born in the same month. R and W were born in the same month. Only four persons are born between W and the one who belongs to France. The one who belongs to France is born in a month of having odd number of days. S is born in the month before July in 2009. One person is born between S and the one who belongs to Israel. The one who belongs to Brazil is born one of the months before S. Q and the one who belongs to Brazil are born in the same year. Both T and V do not born in the same month. The one who belongs to Qatar is born at least six months before V but not in April. T doesn't belong to Brazil. Person who belongs to China and Qatar do not born in the different years.

**38. R is born \_\_\_\_ months before/after the one who belongs to Iran (Consider both born in same year)?**

- a) One month before
- b) Two months after
- c) In the same months
- d) Three months after
- e) One month after

**39. How many persons are born between the one who belongs to Qatar and the one who belongs to France?**

- a) Three
- b) Six
- c) Two
- d) Four
- e) Five

**40. Four from the following five are related in a certain way and hence form a group. Find the one which doesn't belongs to that group?**

- a) P – Qatar
- b) V – Israel
- c) S – Iran
- d) W – Russia
- e) Q – France

**41. \_\_\_\_ is born just before the one who belongs to Brazil?**

- a) T
- b) No one
- c) P
- d) V
- e) Q

**42. Which of the following is true statement regarding the given information?**

- I. T and V are born in different years
- II. Q is born before R
- III. X belongs to China

a) Only III

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- b) Both I and III
- c) Both II and III
- d) All I, II and III
- e) Both I and II

**Direction (43-50) :**

**(Covered in Most Number of Mains Mocks)**

**IBPS RRB PO Mains Mock Link:**

<https://guidely.in/ibps-rrb-po-mock-test-series>

**IBPS RRB Clerk Mains Mock Link:**

<https://guidely.in/ibps-rrb-office-assistant-mock-test-series>

**SBI Clerk Mains Mock Link:**

<https://guidely.in/sbi-clerk-mock-test-series>

**SBI PO Mains Mock Link:** <https://guidely.in/sbi-po-mock-test-series>

**Bundle PDF Course Link:** <https://guidely.in/pdf-course/bundle-combo-prelims-mains-exams-2021>

**Direction (43-50) :** Study the following information carefully and answer the given questions:

**43. Statement:** There has been a significant drop in the water level of all the lakes supplying water to the city. The lakes have become dry due to several reasons like pollution, scarcity of rain and drying of lake due to insufficient maintenance. Also these lakes have been largely used by animals and birds living there.

**Courses of action:**

- I. The water supply authority should impose a partial cut in supply to tackle the situation.
  - II. The government should appeal to all the residents through mass media for minimal use of water.
- a) only course of action I follows.
  - b) only course of action II follows.
  - c) either course of action I or II follows.
  - d) neither course of action I nor II follows.
  - e) both course of action I and II follow.

**44. Statement:** The court asked the Petroleum and Safety Explosives Organization (PESO) to review the chemical composition of fireworks, particularly with respect to reducing aluminium content, and submit a report on this within two weeks.

**Assumptions:**

- I). The court put the onus on the Centre, state governments, schools and colleges to take up public awareness campaigns informing the public about the harmful effects of firecrackers.
  - II). Firecrackers alone could not be held as the reason for pollution during Diwali and an entire industry should not be shut down as a consequence. They contended that other factors such as vehicular pollution, construction dust and crop stubble burning also contribute to a great measure to the pollution in Delhi.
- a) Only I Implicit
  - b) Only II Implicit
  - c) If either I or II Implicit

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- d) If neither I nor II is Implicit
- e) If both I and II are Implicit

**45. Statement I:** There has been a high increase in the incidents of atrocities against women in the city during the past few months. Violence against women in India refers to physical or sexual violence committed against Indian women, typically by a man. Common forms of violence against women in India include acts such as domestic abuse, sexual assault, and murder.

**Statement II:** The police authority has been unable to nab the culprits who are committing crime against women. Most typically, these acts are committed by men as a result of the long-standing gender inequalities present in the country.

- a) Statement I is the cause and statement II is its effect
- b) Statement II is the cause and statement I is its effect
- c) Both the statements I and II are independent causes
- d) Both the statements I and II are effects of independent causes
- e) Both the statements I and II are effects of some common cause

**46. Statement:** Cigarettes constitute a mere 20% of tobacco consumption in India, and fewer than 15% of the 200 million tobacco users consume

cigarettes., Yet these 15% contribute nearly 90% of the tax revenues to the Exchequer from the tobacco sector. The punitive cigarette taxation regime has kept the tax base narrow, and reducing taxes will expand this base.

**Which one of the following assumptions best bolsters the fact that reducing duties will expand the tax base'?**

- a) The cigarette manufacturers' association has decided to indulge in aggressive promotion
- b) There is a likelihood that tobacco consumers will shift to cigarette smoking if cigarette prices were to reduce
- c) The cigarette manufacturers are lobbying for a reduction on duties
- d) An increase in duties on non-cigarette tobacco may lead to a shift in favor cigarette smoking
- e) none of these

**47. Statement :** Incessant rain for the past several days has caused the problem of overflowing and flood as the river bed is full of silt and mud. The incessant rain has created a lot of damage and disruption in Andhra Pradesh. At Least six districts in the state have been hit by a severe depression and nearly 450 villages have been affected by the floods and hundreds of kilometers of roads are damaged.

**Course of Action :**

1. The people residing near the rivers should be shifted to the safer place.

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2. The silt and mud from the river bed should be cleared immediately after the proceeding of water level.

3. The affected people should be provided with relief.

- a) Only 1 follows
- b) Only 2 follows
- c) Only 2 & 3 follow
- d) None follows
- e) All follow

**48. Statement:** If highways were restricted to cars and only those trucks with capacity of less than 8 tons, most of the truck traffic would be forced to run outside highways. Such a reduction in the amount of truck traffic would reduce the risk of collisions on highways.

**The conclusion drawn in the first sentence depends on which of the following assumptions?**

- a) The roads outside highway would be as convenient as highway for most drivers of trucks..
- b) Most of the roads outside highways are not ready to handle truck traffic.
- c) Most trucks that are currently running in highway have a capacity of more than 8 tons.
- d) Cars are at greater risk of being involved in collisions than are trucks.
- e) none of these

**49. Statement :** Forester -- The recent claims that the White rhino is not extinct are false. The

White rhino's natural habitat was taken over by deforestation, resulting in the animal's systematic elimination from the area. Since then naturalists working in the region have discovered no hard evidence of its survival, such as carcasses or tracks. In spite of alleged sightings of the animal, the White rhino no longer exists.

**Which one of the following is the conclusion on which the forester's statement depends?**

- a) Deforestation drove the last White rhinos to starvation by chasing them from their natural habitat.
- b) Every naturalist working in the White rhino's natural habitat has looked systematically for evidence of the rhino's survival.
- c) The White rhino did not move and adapt to a different region in response to the loss of habitat.
- d) Those who have reported sightings of the White rhino are not experienced naturalists or foresters.
- e) none of the above

**50. Statements:**

I. Despite the fact that the lack of power in schools is taken note of by the Parliamentary Standing Committee which operates its own schemes and sponsors several school education programmes, India has not yet electrified a significant number of government schools.

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II. According to data, only 56.45% of government schools had electricity and 56.98% a playground, while almost 40% lacked a boundary wall.

**Conclusions:**

I. The tardy progress on such important facilities, in spite of the projects having been sanctioned, shows the low priority that school education is being accorded.

II. The government-run school sector needs a fund infusion and a public school system that guarantees universal access, good learning and

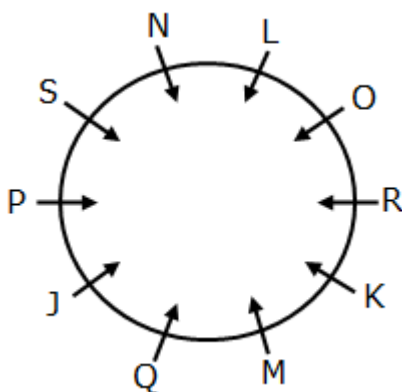
all facilities has to be among the highest national priorities.

- a) Only conclusion I follows
- b) Only conclusion II follows
- c) Either conclusion I or II follows
- d) Neither conclusion I nor conclusion II follows
- e) Both conclusions I and conclusion II follow

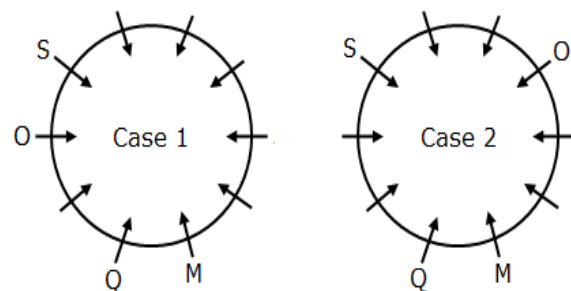
**Answer With Explanation**

**Directions (1-5):**

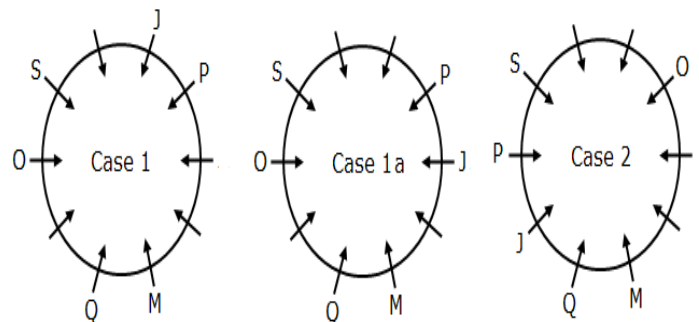
- 1. Answer: B
- 2. Answer: D
- 3. Answer: A
- 4. Answer: C
- 5. Answer: E



- S sits third to the left of Q, who sits to the immediate left of M.
- Two persons sit between M and O.



- The number of persons between O and Q is one less than between M and P, when counted from the right of both O and M.
- J sits adjacent to P.

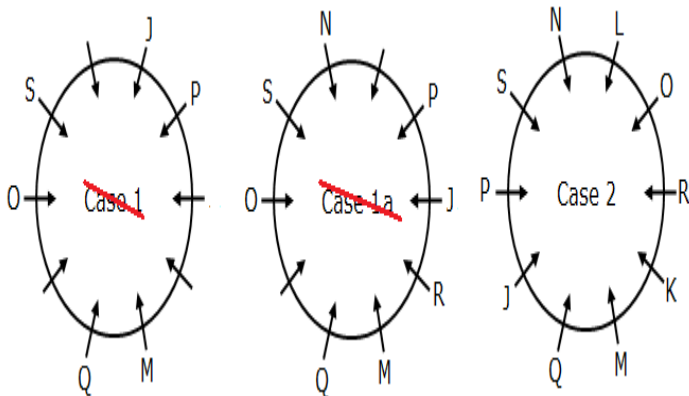


- Two persons sit between J and N, who doesn't sit adjacent to R.

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- One person sits between L and R.
- The consecutive alphabetically named persons doesn't sit adjacent to each other i.e., K neither sits adjacent to J nor L and so on.

Hence, cases 1 and 1a get eliminated.



Directions (6-9):

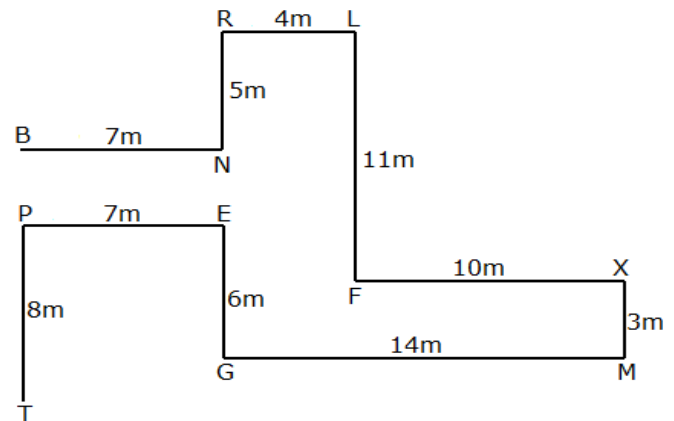
- 6. Answer: D
- 7. Answer: E
- 8. Answer: A
- 9. Answer: B

From the given information, the following was determined.

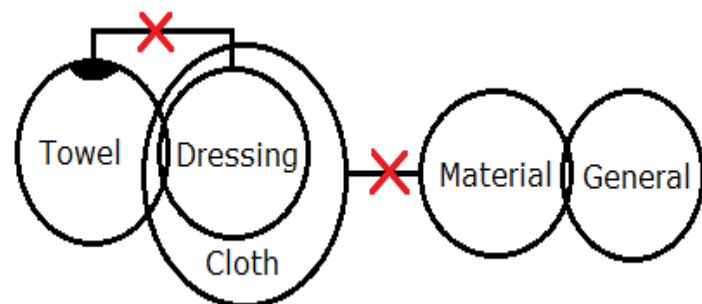
Word	Code
Are	ir
Blossom	fj
Good	vk
Future	vn
Flower	cw
All	nq
New	bd
Finds/scan	ka/gi
fruit	og

Directions (10-12):

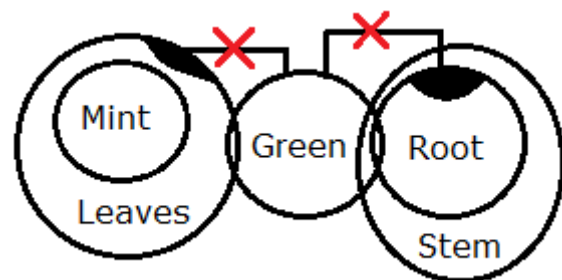
- 10. Answer: B
- 11. Answer: C
- 12. Answer: D



- 13. Answer: E

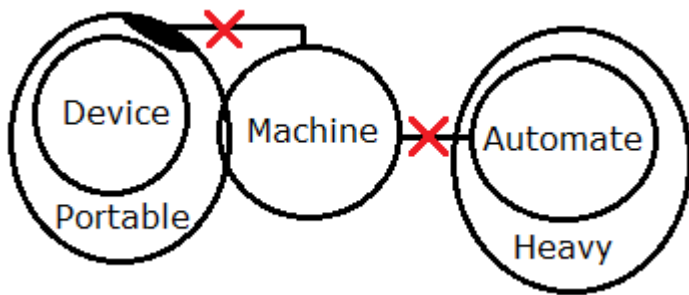


- 14. Answer: B



- 15. Answer: D

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**Reasoning**



Direction (16-20):

- 16. Answer: B
- 17. Answer: D
- 18. Answer: A
- 19. Answer: C
- 20. Answer: C

Floor	Person
6	E
5	B
4	D
3	F
2	A
1	C

Staircase	Person
40	
39	
38	
37	
36	
35	B
34	
33	
32	
31	
30	
29	
28	F, E
27	
26	
25	
24	
23	
22	
21	
20	
19	
18	
17	D
16	
15	
14	
13	
12	
11	
10	A, C
9	
8	
7	
6	
5	
4	
3	
2	
1	

- C lives in an odd numbered floor but not in floor five.
- A lives immediately above C.
- Only two persons live between A and B.
- F lives immediately below D, who doesn't live on the top-most floor.

Hence, case 2 gets eliminated.

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### Reasoning

	Case 1	<del>Case 2</del>
Floor	Person	Person
6	E	
5	B	
4	D	A
3	F	C
2	A	
1	C	B

Before arrangement, the position of each person in the staircase is as follows.

Staircase	Person
40	
39	
38	
37	
36	E
35	
34	
33	
32	
31	
30	B
29	
28	
27	
26	
25	
24	D
23	
22	
21	
20	
19	
18	F
17	
16	
15	
14	
13	
12	A
11	
10	
9	
8	
7	
6	C
5	
4	
3	
2	
1	

The following shows the final outcome of the dice thrown by all the persons in the alphabetical order respectively.

A = (1,1) = 2 steps downward, B = (4,1) = 5 steps upward, C = (3,1) = 4 steps upward, D = (2,5) = 7 steps downward, E = (3,5) = 8 steps downward, F = (6,4) = 10 steps upward.

After arrangement, the position of each person in the staircase is as follows.

Staircase	Person
40	
39	
38	
37	
36	
35	B
34	
33	
32	
31	
30	
29	
28	F, E
27	
26	
25	
24	
23	
22	
21	
20	
19	
18	
17	D
16	
15	
14	
13	
12	
11	
10	A, C
9	
8	
7	
6	
5	
4	
3	
2	
1	

**21. Answer: B**

D % G \$ F @ R; C # E @ G & W; N % J \$ C % T

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### Reasoning

$D < G \leq F = R; C > E = G \geq W; N < J \leq C < T$

I.  $R \% J - R < J -$  False

II.  $T \# W - T > W -$  True

III.  $N \% F - N < F -$  False

Hence, option B is correct.

#### 22. Answer: E

$M \# H @ K \& V; N @ K \# P \& D; B \% P @ J \# W$

$M > H = K \geq V; N = K > P \geq D; B < P = J > W$

I.  $B \$ H - B \leq H -$  False

II.  $N \& W - N \geq W -$  False

II.  $V \% D - V < D -$  False

Hence, option E is correct.

#### 23. Answer: C

$A \& N \# Y @ R; D \% E \$ V \% L; N @ E \# P \& T$

$A \geq N > Y = R; D < E \leq V < L; N = E > P \geq T$

I.  $L \# R - L > R -$  True

II.  $T \% V - T < V -$  True

III.  $Y \$ D - Y \leq D -$  False

Hence, option C is correct.

#### Direction (24-28):

24. Answer: C

25. Answer: D

26. Answer: A

27. Answer: B

28. Answer: C

Units	Book	No. of boxes (Height)
6	D	4 (52cm)
5	A	2 (46cm)
4	C	5 (65cm)
3	F	6 (48cm)
2	B	3 (39cm)
1	E	7 (42cm)

- Book B is placed at an even numbered unit and immediately below the unit which has 6 boxes in it.
- The unit which has the height of 46cm is three units away from book B.
- Book D is placed immediately above the unit which has the height of 46cm.

	Case 1		Case 2	
Units	Book	No. of boxes (Height)	Book	No. of boxes (Height)
6			D	
5		6		(46cm)
4	B			
3				6
2	D		B	
1		(46cm)		

- The number of units above book D is one less than below the unit which has 3 boxes with each box in height of 13cm.
- Book E is placed immediately below the unit which has 3 boxes.
- Book C is placed along with 5 boxes with a unit height of 65cm.

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	Case 1		Case 2	
Units	Book	No. of boxes (Height)	Book	No. of boxes (Height)
6		3 (39cm)	D	
5	E	6		(46cm)
4	B		C	5 (65cm)
3	C	5 (65cm)		6
2	D		B	3 (39cm)
1		(46cm)	E	

- One of the even numbered units contains 4 boxes with a unit height of 52cm which is immediately above the unit with book A.
- The height of the unit which has book F is 48cm.
- The height of the unit with 7 boxes is 42cm, which is the highest number of boxes.

Hence, case 1 gets eliminated.

	<del>Case 1</del>		Case 2	
Units	Book	No. of boxes (Height)	Book	No. of boxes (Height)
6		3 (39cm)	D	4 (52cm)
5	E	6	A	2 (46cm)
4	B	7 (42cm)	C	5 (65cm)
3	C	5 (65cm)	F	6 (48cm)
2	D	4 (52cm)	B	3 (39cm)
1	A	(46cm)	E	7 (42cm)

**29. Answer: D**

From statement I, the relation of W is not given.

From statement II, the gender of both W and T are not given.

Hence, option D is correct.

**30. Answer: B**

From statement II, we get,

Floor	Person
7	R
6	N
5	P
4	S
3	M
2	Q
1	O

Hence, option B is correct.

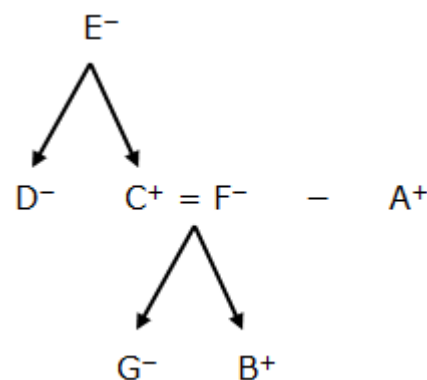
**Direction (31-33):**

**31. Answer: C**

**32. Answer: B**

**33. Answer: D**

Based on the given information, then family tree is as follows.



Their ages are in the order as given below.

E > D (43) > C > F > A (24) > B > G

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### Reasoning

**Direction (34-37):**

**34. Answer: E**

**35. Answer: A**

**36. Answer: A**

**37. Answer: D**

<b>Input:</b>	26	37	62	58	43
<b>Step 1:</b>	224	334	664	553	441
<b>Step 2:</b>	2114	3214	<b>6514</b>	5413	4311
<b>Step 3:</b>	21214	32114	65214	54213	43311
<b>Step 4:</b>	442121	443211	446521	<b>335421</b>	114331
<b>Step 5:</b>	56	60	88	54	13

**Step 1:** The first digit of the given number is retained as it is and the same digit is repeated as the second digit too. The third digit is the difference of the two digits of the given number.

**Step 2:** The first and last digits of the number is retained as the same and the middle digit is split into one and the difference of one and that digit. For example, 4 is split into 1 and  $4-1=3$  in descending order.

**Step 3:** The difference of the first and the last digit is retained as the middle digit of that number whereas the rest of the digits are retained the same.

**Step 4:** The last digit of the number is placed at first twice followed by the rest of the digits as it is.

**Step 5:** All the digits are added and the result is multiplied with the first digit of that number. For example,  $2+2+4+3+2+1=14*2=28$ .

**Direction (38-42):**

**38. Answer: D**

**39. Answer: C**

**40. Answer: C**

**41. Answer: B**

**42. Answer: C**

**Final arrangement:**

	Case-II	
Year	2009	2010
Month		
<b>Jan</b>	Brazil P	Qatar T
<b>April</b>	Iran S	China X
<b>July</b>	Japan W	Russia R
<b>Oct</b>	Israel Q	France V

Here we have,

X born in a month having even number of days.

Number of persons born before X is same as number of persons born after the one who belongs to Japan.

Here we get two possibilities.

	Case-I		Case-II	
Year	2009	2010	2009	2010
Month				
<b>Jan</b>				
<b>April</b>	X			X
<b>July</b>		Japan	Japan	
<b>Oct</b>				

Again we have,

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### Reasoning

Only one person was born between P and the one who belongs to Japan who was born after P.

The one who belongs to Japan and the one who belongs to Russia were born in same month.

	Case-I		Case-II	
	2009	2010	2009	2010
<b>Year</b>				
<b>Month</b>				
<b>Jan</b>		P	P	
<b>April</b>	X			X
<b>July</b>	Russia	Japan	Japan	Russia
	W	R	W	R
<b>Oct</b>				

Again we have,

Only four persons are born between W and the one who belongs to France.

W and R born in same month.

The one who belongs to France born in a month of having odd number of days.

	Case-I		Case-II	
	2009	2010	2009	2010
<b>Year</b>				
<b>Month</b>				
<b>Jan</b>		P	P	
<b>April</b>	X			X
<b>July</b>	Russia	Japan	Japan	Russia
	W	R	W	R
<b>Oct</b>		France		France

Again we have,

S is born in a month before July in 2009.

One person is born between S and the one who belongs to Israel.

	<del>Case-I</del>		Case-II	
	2009	2010	2009	2010
<b>Year</b>				
<b>Month</b>				
<b>Jan</b>	S	P	P	
<b>April</b>	X		S	X
<b>July</b>	Russia	Japan	Japan	Russia
	W	R	W	R
<b>Oct</b>		France	Israel	France

Case-I gets eliminated because no space left for the one who belongs to Israel.

Again we have,

The one who belongs to Brazil born in a month before S.

The one who belongs to Qatar is born at least six months before V but not in April.

Both T and V do not born in the same month.

Q and the one who belongs to Brazil born in the same year.

T does not belong to Brazil.

	Case-II	
	2009	2010
<b>Year</b>		
<b>Month</b>		
<b>Jan</b>	Brazil P	Qatar T
<b>April</b>	S	X
<b>July</b>	Japan W	Russia R
<b>Oct</b>	Israel Q	France V

Again we have,

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### Reasoning

Person who belongs to China and the one who belongs to Qatar do not born in the different Year.

Case-II		
Year	2009	2010
Month		
Jan	Brazil P	Qatar T
April	Iran S	China X
July	Japan W	Russia R
Oct	Israel Q	France V

**43. Answer: E**

Both course of action I and II follow. The situation can be tackled by periodic cuts in supply, and urging people to conserve water. So, both the courses follow.

**44. Answer: D**

The given statement is saying that the court asked the related Organization (PESO) to review the clinical composition of fireworks, particularly with respect to reducing aluminium content. In this statement it is no where mentioned that the court asked the schools colleges to take up public awareness campaigns informing the public about the harmful effects of firecrackers. Also, the statement did not mention

that the firecrackers are causing pollution during Diwali and an entire industry. Therefore, both the statements are not implicit.

**45. Answer: C**

Both the statements I and II are independent causes . An increase in the cases of atrocities on women and the police being unable to nab the culprits involved in the same are independent happenings in themselves.

**46. Answer: B**

There is a likelihood that tobacco consumers will shift to cigarette smoking if cigarette prices were to reduce.

This is the exact assumption for the given statement

**47. Answer: E**

All the actions give a right course of action following problem caused by the incessant rain for the past several days.

**48. Answer: C**

Most trucks that are currently running in highway have a capacity of more than 8 tons.

This is the exact assumption for the given statement.

**49. Answer: C**

If this point was not true and the White rhinos have shifted to another location, then the

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conclusion will not hold good. However, if this point was actually true, it would clear any confusion and provide evidence for the foresters' view.

### 50. Answer: E

According to the statements, it is understood that the centre and state governments are not giving enough priority in developing the education system of government-run schools. They need fund infusion and all the facilities to

be provided to government-run schools have to be among the highest national priorities.

Therefore, both the conclusions follow.