Order and Ranking Questions for IBPS PO Prelims

Order and Ranking

Directions (1-2): Read the given information carefully and answer the given questions.

There are six boxes U, V, W, X, Y and Z in a room, each having a different number of toffees. X has more toffees than only 2 boxes. U has more toffees than Y but less toffees than Z. U has more toffees than W but less toffee than V. Y is not the box which has the lowest number of toffees. V doesn't have odd number of toffees. The box which has 2nd highest number of toffees has 35 toffees.

1. If the box X has 27 toffees, then what will be the possible number of toffees U have?

A. 37

B. 38

C. 28

D. 24

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E. None of these

2. If Box W has 5 toffees and Box U has 5 times toffees of Box W then what will be the possible toffees does Y have?

A. 26

B. 29

C. 27

D. 14

E. None of these

Directions (3-5): Study the following information carefully and answer the below questions

Ramya bought five sweets with different weights. The weight of Jalebi is more than the weight of Jamun. Ramya bought 5kg of Mysore Pak which is the lowest weight among other sweets. Two sweets are weighed in between Halwa and Ladoo which is less weight than the Jalebi. She bought 25kg of Jalebi.

3) How many sweets are more weights than Ladoo?

a) 2

b) 3

c) 1

d) 4

e) None

4) If the sum of the weights of Jamun and Mysore Pak is 25kg, then what is the sum of the weights of Jamun and Jalebi?

a) 50kg

b) 40kg

c) 45kg

d) 35kg

e) None

5) As many sweets weight is more than Halwa is same as less than_____?

a) Ladoo

b) Mysore Pak

c) Jalebi

d) Jamun

e) None of the above

Direction (6-8): Study the following information carefully and answer the questions below.

There are six persons M, N, O, P, Q and R of different weights.

N is heavier than only R. Two persons are either lighter than Q or heavier than Q. P is heavier than M but not the heaviest one.

6) If M is heavier than only two persons than what is the position of Q?

a) 2nd heaviest person

b) Heavier than M

c) 3rd lighter person

d) Lighter than M

e) None of these

7) Who among the following is heaviest?

a) Q

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b) M

c) N

d) P

e) O

8) If the weight of N is 45kg then what may be the weight of R?

a) 60 Kg

b) 48 Kg

c) 56 Kg

d) 90 Kg

e) None of these

Directions (9-10): Study the following information carefully and answer the below questions

Five cots-Cot-1, Cot-2, Cot-3, Cot-4, and Cot-5 have different lengths. The length of cot-1 is more than the length of cot-5 which length is less than cot-4. The length of cot-2 is the least among all. The number of cots which length more than cot-1 is same as that of less than cot-3. The length of cot-3 is 140cm.

9)How many cot's lengths are more than cot-5?

a) One

b) Two

c) Three

d) Four

e) None

10)If the length of cot-1 is 190 cm then what may be a length of cot-5?

a) 195 cm

b) 120 cm

c) 180 cm

d) 200 cm

e) 135 cm

Directions (11-13): Study the following information carefully and answer the given questions:

Six persons with different monthly salaries are arranged in descending order as per their earnings. Surya earns more than Kunwar but less than Anil, who does not earn the highest salary. Manoj earns less than Yogita but more than Lalit who doesn't earn more than Kunwar. Surya earns more than Manoj. Manoj does not earn the 2nd lowest salary. The second highest and third-lowest salaried persons earn RS. 60000 and 40000 respectively.

11. Who among the following person earns the highest salary?

A. Yogita

B. Manoj

C. Lalit

D. Anil

E. None of these

12. If the difference between the salaries of Lalit and Anil is Rs 30000, then what will be the sum of monthly salaries of Manoj and Lalit?

A. 59000

B. 70000

C. 57000

D. 52000

E. None of these

13. Who among the following person earns just less than Anil?

A. Kunwar

B. Manoj

C. Surya

D. Lalit

E. None of these

Directions (14-16): Study the following information carefully and answer the below questions

There are five brand steel rods- Jindal, Rathi, SAIL, Tata, and Kiscol with different diameters. The steel rods are arranged in descending order according to their diameter.The diameter of the Rathi is more than Kiscol. There are two steel rods between Kiscol and SAIL. The diameter of Tata steel rod is more than Jindal steel Rod which is more diameter than only SAIL. The Diameter of Jindal is 10mm and the diameter of Kiscol is 28mm.

14)How many steel rods are more diameter than Tata steel rod?

a) One

b) Two

c) Three

d) Four

e) None

15) If the sum of the diameters of Kiscol and Rathi is 60mm, then what is the diameter of Rathi?

a) 36mm

b) 34mm

c) 32mm

d) 30mm

e) 28mm

16)What may be a diameter of Tata steel rod?

a) 20mm

b) 8mm

c) 32mm

d) 30mm

e) None of the above

Directions (17-19): Study the following information carefully and answer the below questions

There are five different racks- L, H, I, J and K having a different number of shelves. J has more shelves than I but less than K. I has more shelves than L. Two racks are in between J and H when the racks are arranged according to the increasing order of their shelves. L has 5 shelves. J has 12 shelves.

17)How many racks have more shelves than I?

a) One

b) Two

c) Three

d) Four

e) None

18)If the sum of the shelves of the rack K and rack J is 27, then how many shelves does K has?

a) 14

b) 16

c) 15

d) 13

e) 17

19)How many shelves may H have?

a) 4

b) 6

c) 7

d) 8

e) None of the above

Directions (20-22): Study the following information carefully and answer the below questions

There are five different laptops- Acer, HP, Sony, Lenovo and DELL. The laptops are arranged in descending order according to their price. Acer is costlier than DELL but cheaper than HP. Only two laptops are between Lenovo and Acer. Lenovo laptop is not a costliest laptop. The price of the Sony and HP laptops are 35000 and 50000 respectively. Sony laptop is not costlier than DELL.

20) If the sum of the price of the Sony and Lenovo is 65000,Then what is the price of Lenovo?

a) 25000

b) 30000

c) 20000

d) 35000

e) None of these

21)How many laptops are costlier than Sony?

a) One

b) Two

c) Three

d) Four

e) None

22)If the cost of Hp is 5000 more than Acer, then what may be the cost of DELL?

a) 45000

b) 47000

c) 40000

d) 48000

e) None of the above

Directions (23-25): Study the following information carefully and answer the below questions.

Six persons A, B, C, D, E and F are comparing their heights and all the persons are at different heights. More than two persons are taller than E. D is only shorter than B. Both A and F are shorter than C. Neither A nor F taller than E. A is not shortest among all. The height of the second tallest person is 168 cm and the fourth tallest person is 152 cm.

23) What is the possible height of C?

a) 169 cm

b) 170 cm

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c) 160 cm

d) 150 cm

e) 180 cm

24) If the lowest height is 7 cm less than E's height, then what is the height of F?

a) 147 cm

b) 145 cm

c) 142 cm

d) 143 cm

e) Data inadequate

25) What is the sum of heights of D and E?

a) 319 cm

b) 320 cm

c) 321 cm

d) 318 cm

e) 315 cm

Directions (26-27): Study the following information carefully and answer the below questions

Six persons- B, D, L, M, S, and V have boxes with different weights. M has 13kg of the box, S has a box which weight is more than only two people. V has a box that has more weight than L but less than M. D has a box which weight is only less than B. D has a box which weight is thrice of V's Box.

26) How many persons have more weighted box than M?

a) One

b) Two

c) Three

d) Four

e) None

27) If the sum of the weight of boxes which has by M and D is 31, then what may be a weight of box which kept by B?

a) 15

b) 17

c) 20

d) 18

e) 16

Directions (28-30): Study the following information carefully and answer the below questions.

Six students-I, J, K, L, M and N are arranged from top to bottom based on their percentage in the annual exam.

M gets more percentage than J. More than two students get less percentage than I. L gets more percentage than N who doesn't get the lowest percentage. Only one student gets more percentage than K. Neither L nor I get the highest percentage. The second-highest and the second-lowest percentages are 84% and 54% respectively.

28) Who among the following person gets third-highest percentage?

a) K

b) I

c) N

d) M

e) None of these

29) If I gets 350 out of 500, then what is the possible percentage does L gets?

(a) 48

(b) 50

(c) 66

(d) 71

(e) 80

30) How many students get less percentage than M but more than N?

(a) None

(b) One

(c) Two

(d) Three

(e) None of these

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

Seven persons I, J, K, L, M N, and O are scored different marks in an exam. K scores 65 marks which is more than only N. J scored less than M and O but more than I who scored less than 72 marks. L scored 85 marks which is less than the score of M. O doesn't score the highest marks. J's mark is equal to the average marks of L and K.

31) If M scores 90 marks then what is the possible marks of O?

a) 95

b) 84

c) 93

d) 74

e) 91

32) How many persons scored more than J?

a) Two

b) Four

c) Three

d) Five

e) None of these

33) If the minimum score is 60 then what is the difference between J and N's marks?

a) 20

b) 22

c) 12

d) 15

e) 18

Directions (34-35): Study the following information carefully and answer the below questions

A group of six friends P, Q, R, S, T and U are arranged by their weights in descending order from top to bottom. Only two persons are lighter than P. U is lighter than R and S. Q is lighter than U but heavier than T. S is not the heaviest person. The second heaviest and

the second lightest person weights are 88kg and 50kg respectively.

34) What is the possible weight of P, if the sum of the weights of U and Q is 123kg?

(a) 89

(b) 48

(c) 54

(d) 73

(e) Other than the given option

35) What is the sum of the weights of P and Q, if the difference between the weights of P and S is 21kg?

(a) 138kg

(b) 117kg

(c) 123kg

(d) 109kg

(e) Other than the given option

Directions (36-38): Study the following information carefully and answer the below questions.

Five players-Rohit, Raina, Dhoni, Kohli, and Dhawan are scored different runs in a one-day match. At least two persons have scored more runs than Dhawan. Dhoni scored more than Kohli. Only one person scored between Dhawan and Rohit who scored more than Dhawan. The number of persons scored more than Dhoni is one more than the number of persons scored less than Raina. Rohit scored 85 runs. Kohli scored 45 runs.

36) How many people get more score than Kohli?

a) One

b) Two

c) Three

d) Four

e) No one

37) If the average scores Dhoni and Rohit are 80, then what are the average scores of Dhoni and Kohli?

a) 70

b) 65

c) 60

d) 75

e) 50

38) What may be a score of Raina?

a) 55

b) 50

c) 60

d) 40

e) 48

Directions (39-40): Study the following information carefully and answer the below questions

Six students scored different marks in the exam. F scored more marks than G but less mark than B. Three persons are scored between F and O. only one person scored between G and T who scored less than 60. The score of M is 60. The score of F is 85.

39)How many persons are scored more marks than T?

a) One

b) Two

c) Three

d) Four

e) None

40)If the sum of the marks scored by F and T is 140, then what is the score of T?

a) 50

b) 54

c) 55

d) 57

e) 60

Directions (41-42): Study the following information carefully and answer the below questions

There are five different weighted persons- I, W, Z, Q, and Y. There are two persons between Z and Q who is heavier than I. Z is more weight than W who is neither the lightest person nor the third lightest person. The heaviest and lightest person are 90kg and 40kg respectively.

41) If the difference between the weight of Z and Y and that of between I and Y is the same then what is the weight of Y?

a) 55Kg

b) 65Kg

c) 70Kg

d) 85Kg

e) None of these

42)How many persons are more weight than Q?

a) One

b) Two

c) Three

d) Four

e) None

Direction (43-45): Study the following information carefully and answer the questions below:

Five students A, B, C, D and E are writing the NEET exam and scored different marks. C scored more than A but less than E. E does not score the highest marks. Also, A scored the second lowest mark. The mark D scored is 640 and the third lowest mark is 510.

43. Which of the following statement is true?

a) Marks of A is 530

b) B scored the highest marks among all

c) E's mark is the second highest

d) A scored the least mark

e) All the statements are true

44. If the mark of B is 20 less than the mark of C, then which of the following can be A's mark?

a) 498

b) 512

c) 487

d) 470

e) None of these

45. Who among the following person scored the lowest mark among all?

a) A

b) C

c) D

d) B

e) E

(Directions 46–48): Study the following information carefully and answer the questions given below it.

Six persons namely A, B, C, D, E and G are having a different number of pens. No two persons have a similar number of pens. B has more number of pens than C. E has more number of pens than D and G. C does not have a minimum number of pens. B has more number of pens than E but less number of pens than A. C has less number of pens than G. G has 18 pens.

46. Who among the following person has a minimum number of Pens?

a) C

b) G

c) D

d) E

e) Cannot be determined

47. How many numbers of pens may D have?

a) 20

b) 28

c) 19

d) 22

e) 14

48. Who among the following person has a maximum number of Pens?

a) C

b) A

c) E

d) B

e) None of these

Direction (49-50): Study the following information carefully and answer the questions below:

In a library, there are six rows from Row 1 to Row 6 contain books of different numder. Row 3 contains fewer books than only 2 rows. Row 1 contains more books than row 4 but less than Row 5. Row 4 contains more books than row 6. Row 5 contains fewer books than row 2. The row which contains the 3rd highest books contains 700 books.

49. If row 5 and row 3 contain 1450 books together and row1 and row 3 contain 1300 books together, then what is the sum of books that row 5 and row 1 contain?

a) 1300

b) 1250

c) 1200

d) 1350

e) 1150

50. How many row(s) have more books than row 4 but less than row 2?

a) Two

b) One

c) Three

d) Four

e) Five

Order and Ranking - Answers with Explanation

Direction (1-2):

1) C

2) D

V > Z (35) > U > X > Y > W

Direction (3-5):

3) B

4) C

5) B

Halwa>Jalebi>Jamun>Ladoo>Mysore Pak

Halwa>25kg>20kg>Ladoo>5kg

Direction (6-8):

6) B

7) E

8) E

Solution:

Weight	Person
6	O
5	P

4	M/Q
3	Q/M
2	N
1	R

Directions(9-10)

9. B

10.C

Cot4>cot1>cot5>cot3>cot2

Cot4>190>180>140>cot2

Direction (11-13):

11) A

12) B

13) C

Yogita > Anil (60000) > Surya > Manoj (40000) >Kunwar>Lalit

Directions (14-16)

14) B

15) C

16) A

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Rathi>Kiscol>Tata>Jindal>SAIL

Rathi>28mm>Tata>10mm>SAIL

Directions(17-19)

17) B

18) C

19) A

K>J>I>L>H

K>12>I>5>H

Directions(20-22)

20) B

21) C

22) C

HP>Acer>DELL>Sony>Lenovo

50000>Acer>DELL>35000>Lenovo

Directions (23-25):

23) C

24) B

25) B

Six persons A, B, C, D, E and F are comparing their heights and all the persons are at different heights.

More than two persons are taller than E.

D is only shorter than B.

Both A and F are shorter than C.

Neither A nor F taller than E.

A is not shorter among all.

The height of the second tallest person is 168 cm and the fourth tallest person is 152 cm.

B > D (168 cm) > C > E (152 cm)> A > F

Directions(26-27)

26) B

27) C

B>D>M>S>V>L

B>18>13>S>V>L

Directions (28-30):

28) B

29) C

30) D

No	Persons	Percentage
1	M	
2	K	84%
3	I	
4	L	
5	N	54%
6	J	

Direction (31-33):

31) B

32) C

33) D

Solution:

Higher	Rank	Person	Score
	1	M	
	2	L/O	
	3	O/L	
	4	J	75
	5	I	
	6	K	65
Lower	7	N	

Directions (34-35):

34) C

35) B

Persons	Weights
R	
S	88kg
U	
P	
Q	50kg
T	

Explanation:

Only two persons are lighter than P.

Persons
P

U is lighter than R and S. Q is lighter than U but heavier than T. S is not the heaviest person.

Persons
R
S
U
P
Q
T

The second heaviest and the second lightest person weights are 88kg and 50kg respectively.

Persons	Weights
R	
S	88kg
U	
P	
Q	50kg
T	

Directions (36-38)

36) C

37) C

38) D

At least two persons have scored more runs than Dhawan.

__>__>Dhawan>__>__

__>__>__ >Dhawan >__

__>__>__ >__>Dhawan

Dhoni scored more than Kohli.

Dhoni> Kohli

Only one person scored between Dhawan and Rohit who scored more than Dhawan.

Rohit>___Dhawan

Rohit>__>Dhawan>__>__

__>Rohit>__ >Dhawan >__

__>__>Rohit >__>Dhawan

The number of persons scored more than Dhoni is one more than the number of persons scored less than Raina

Rohit>Dhoni>Dhawan>Kohli>Raina

85>Dhoni>Dhawan>45>Raina

Directions (39-40):

39) D

40) C

B>F>G>M>T>O

B>85>G>60>T>O

Directions (41-42)

41) B

42) C

Z>W>Y>Q>I

90>W>65>Q>40

Directions (43-45):

43) C

44) A

45) D

Based on the given information we have the final arrangement as follows:

D(640)>E>C(510)>A>B

(**Directions 46–48**):

46) C

47) E

48) B

A – maximum no. of pen
B
E
G – 18
C
D – minimum no. of pen

Direction (49-50):
49) D

50) C
Based on the given information, we have the final arrangement as follows:

Row 2>Row 5>Row 3(700 books)>Row 1>Row 4>Row 6

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