

# Arrangement MBA CET MasterClass



## Verbal Reasoning

Test 1: 30 Ques 30 mins

Test 2: 30 Ques 60 mins

Solved 0-1 Set	Solved 2 - 3 Set	Solved 4+ Set
Study Books	Weak area Speed Practice	Speed Practice Mocks Only

1 Set	8 mins
2 sets	14
3 sets	20
4 Sets	25 – 30
5 Sets	30 - 35

Type	I	II	III	IV
Matrix	Easy	High	Easy	High
Floor	Easy	Easy	Easy	High
Day	Medium	High	Easy	High
Linear	High	Medium	Easy	High
Circular	High	Medium	Easy	High
Parallel	High	Easy	Easy	High

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Eight persons – Ankit, Kavita, Mani, Vinit, Charit, Sumit, Ganit, and Ronit are sitting in a straight line (but not necessarily in the same order) such that three of them are facing south and rest of them are facing north. Each of them works in a different bank – SBI, UCO, PNB, BOB, SEBI, RBI, BOI, and NHB (but not necessarily in same order).

Four persons sit between Ronit and Charit, who works in RBI. Sumit sits right of Mani, who works in BOI. Ganit and Charit face opposite direction to each other. The one, who is sitting on the immediate right of Vinit, works in NHB. Kavita sits third from one of the extreme end of the row. Ronit sits third to the right of Mani. The one who works in PNB sits immediate right of the one who works in UCO. Mani doesn't face north direction. Ganit is an immediate neighbor of Mani and Charit both. Vinit sits second to the right of Ganit. Mani sits on the immediate left of Kavita. The one who works in SBI sits at an extreme end. The one who works in BOB sits between Charit and Ankit. Sumit does not work in PNB.

- Find the odd man out?  
a) SBI b) UCO c) SEBI  
d) BOB e) RBI
- Sumit: Kavita : : Ronit : \_\_\_\_\_  
a) Kavita b) Mani c) Charit  
d) Vinit e) Sumit
- How many people are sitting between Ronit and Mani?  
A One B Two C Three  
D Four E Five
- Who sits Fourth from Charit?  
a) Ronit b) Mani c) Charit  
d) Vinit e) Sumit
- How many people are sitting between Vinit and Mani?  
A One B Two C Three  
D Four E Five

Data Map

<b>Name</b>								
<b>Bank</b>								
<b>Direction</b>								
<b>Name</b>								
<b>Bank</b>								
<b>Direction</b>								

# Arrangement MBA CET MasterClass



Six students namely, Aniruddh, Nishith, Darshit, Indrajit, Lakshit and Jayesh are studying in same school and are from different places namely Chennai, Madurai, Tirunelveli, Trichy, Coimbatore and Nagercoil but not necessarily in the same order. All of them got different ranks in annual exam from 1 to 6 but not necessarily in the same order. All of them purchase dresses for Diwali festival and the price ranges from Rs. 200 to Rs.450 in consecutive multiples of Rs.50 but not necessarily in the same order.

Nishith got 2<sup>nd</sup> rank in annual exam. Aniruddh is from Nagercoil. The sum of the price of the dresses purchased by Aniruddh and Indrajit is equal to the sum of the price of dresses purchased by Nishith and Lakshit. The price of the dress purchased by Indrajit is higher than the price of the dress purchased by Nishith and Lakshit individually. The sum of the price of dresses purchased by Aniruddh and Indrajit is Rs.600. The student who purchased dress for highest amount is from Trichy. The student who got 1<sup>st</sup> rank in annual exam is from Madurai. Neither Lakshit nor the one who purchased dress for Rs.350 is from Madurai. The student who purchased dress for highest amount gets 4th rank in annual exam. The student who got 5<sup>th</sup> rank purchased dress for higher amount than the student who got 6th rank and 3rd rank individually. The student who got 6<sup>th</sup> rank in annual exam is from Coimbatore. The student who got 5<sup>th</sup> rank purchased dress for lesser amount than the one who is from Madurai. The student who got 5th rank is not from Chennai or Nagarcoil. The one who is from Tirunelveli did not purchase dress for Rs.350. Darshit is not from Tirunelveli.

6. How much amount is spent by the student, who is from Tirunelveli for purchasing dress?

- A Rs.200 B Rs.250 C Rs.300 D Rs.400  
E Can't be determined

7. Nishith belongs to which among the following places?

- A Nagercoil B Chennai C Coimbatore  
D Tirunelveli E Trichy

8. Which of the following ranks was obtained by the student, who purchased the dress for the least amount?

- A 5<sup>th</sup> B 6<sup>th</sup> C 2<sup>nd</sup> D 3<sup>rd</sup> E Can't be determined

9. How many students purchased dress for an amount higher than the one who got 6th rank in annual exam?

- A One B Two C Three D Four E Five

10. Who among the following students belongs to Coimbatore?

- A Lakshit B Indrajit C Nishith D Jayesh  
E Can't be determined

Data Map

Rank	1	2	3	4	5	6
Student						
Place						
Dress (Rs)						
Student						
Place						
Dress (Rs)						

Eight boxes P to W are placed in a rack one above another, but not necessarily in the same order. Each of the boxes has different number of balls. Lowermost rack is numbered as one and above is two and so on. Box R is placed \_\_\_\_\_ (I) boxes above the box, which 89 balls. Two boxes are placed between Box P and Box U. Box \_\_\_\_\_ (II), which has 44 balls, is placed immediately above the Box T. Sum of balls in Box P and Box Q is 80. Box W has 93 balls and it is placed exactly between Box Q and Box V. At most two boxes are placed above Box T. Number of boxes placed above the Box T is same as the number of boxes placed below Box V. Box P, which has \_\_\_\_\_ (III), balls is placed above Box V. Four boxes are placed between the boxes, which have 67 balls and 59 balls. Box R has 72 balls and placed in \_\_\_\_\_ (IV) rack. Two boxes are placed between the boxes, which has 59 and 81 balls. The box, which has 67 balls, is placed immediately below the Box P. Box Q, which has \_\_\_\_\_ (V) balls, is placed in four racks above the Box V.

11. Fill the blank I?

1. 1 2. 2 3. 3 4. 4 5. 5

12. Fill the blank II?

1. P 2. T 3. U 4. W 5. S

13. Fill the blank III?

1. 67 2. 36 3. 81 4. 59 5. 89

14. Fill the blank IV?

1. 1 2. 2 3. 3 4. 4 5. 5

15. Fill the blank V?

1. 67 2. 36 3. 81 4. 59 5. 89

Data Map

8	7	6	5	4	3	2	1

# Arrangement MBA CET MasterClass



A, B, C, D, E, F, G and H are eight friends. Travelling in three different cars, viz X, Y and Z, with at least two in one car to three different places, viz. Delhi, Chandigarh and Agra. There is at least one female member in each car. D is travelling with G to Delhi but not in car Y. A is travelling with only H in car Z but not to Chandigarh. C is not travelling with either D or E. F and D are studying in the same only girls' college. H, B and G are studying in the same only boys' college.

16. Which of the following is odd man out?

1. A 2. B 3. C 4. D 5. H

17. B is in which Car?

1. X 2. Y 3. Z 4. Y or Z  
5. Cannot be determined

18. Determine the Gender of C?

1. Girl 2. Boy 3. Trans 4. Mostly Girl  
5. Cannot be determined

19. Which of following Combination is correct?

1. C is a girl going in Y      2. B is boy in car Delhi  
3. E is a girl going to Delhi    4. F is a girl in car X  
5. None of these

20. Determine the Gender of E?

1. Girl 2. Boy 3. Mostly Boy 4. Mostly Girl  
5. Cannot be determined

Name	Gender	Place	Car

# Arrangement MBA CET MasterClass



Uncertain no. of family members with 3 couples of a Cetking student are sitting around a circular table but not facing centre. Only two people sit between T and W. T faces the centre. X sits second to the right of T. W is the wife of S. No females is an immediate neighbor of W. U is not an immediate neighbor of T. U is the daughter of W. Both the immediate neighbors of U face the centre. Only three people sit between S and U's brother. X is not the brother or husband of U. S, U and U's brother none of them is an immediate neighbor of X. V sits third from Y's husband. Z, the wife of T, sits to the immediate left of V. Both Y and S face a direction opposite to that of U (i.e if U faces the centre then both Y and S face outside and vice-versa). U's husband sits second to the left of Y. T's father sits to the immediate right of W. T sits second to the right of S's father. Both the immediate neighbors of X are females. Y is grandmother of T.

21. Who is Y is husband?

- 1. Y 2. T 3. U 4. W
- 5. None of these

22. Neighbors of X are?

- 1. S,W 2. T,U 3. U,S 4. W,Y
- 5. None of these

23. Who is grandfather of T?

- 1. Y 2. T 3. U 4. W
- 5. None of these

24. Who is brother of U?

- 1. Y 2. T 3. U 4. W
- 5. None of these

25. Who is sitting opposite of U?

- 1. Y 2. T 3. U 4. W
- 5. None of these

Data Map

Family Tree

Name								
Relation								
Direction								
Name								
Relation								
Direction								

# Arrangement MBA CET MasterClass



Mercedes, Swift, Santro, Accord, Innova, Polo, Punto, Figo, Civic, City, Ferrari and Landrover

- Mercedes being a big car must be parked at one of the extreme ends. Mercedes is parked second to the left of Santro. Santro faces Figo.
  - Punto and Innova are parked immediately next to each other, Punto being parked left of Innova. Neither is parked next to Figo or Santro.
  - Civic is parked in such a manner that its driver when seated in the parked car would face South. Civic is parked third to the left of Polo.
  - City is parked in such a manner that it faces Ferrari.
- Ferrari is parked second to the left of Landrover. Landrover faces North and is not parked next to Figo.
- Swift is parked third to the right of Ferrari and faces Innova.

26. Which car is parked in the right end facing north?

1. Mercedes
2. Polo
3. Punto
4. Accord
5. None of these

27. Which car is opposite Mercedes

1. Ferrari
2. Polo
3. Punto
4. Accord
5. None of these

28. Which car is diagonally opp Accord?

1. Ferrari
2. Polo
3. Punto
4. Accord
5. None of these

29. Which car is two places away Punto?

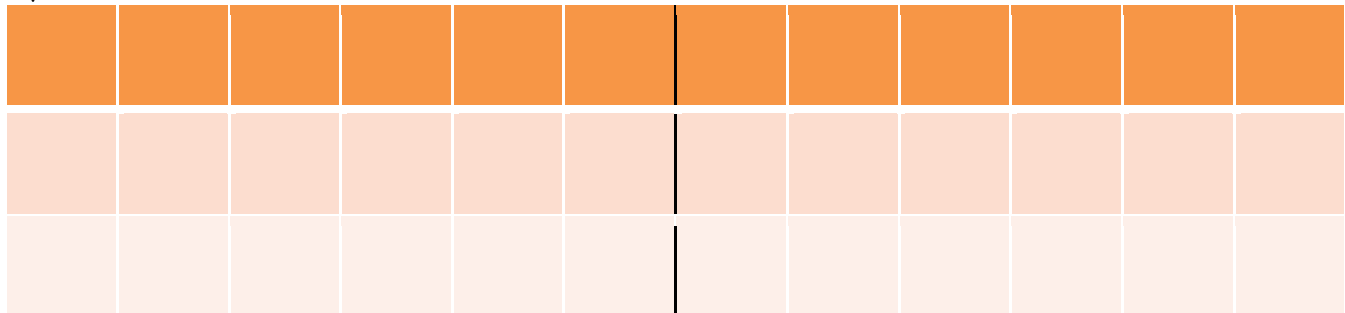
1. Ferrari
2. Polo
3. Punto
4. Figo
5. None of these

30. Polo : Ferrari :: City : ?

1. Mercedes
2. Polo
3. Punto
4. Santro
5. None of these

Data Map

R↓L



L↑R



1. e. RBI is facing down
2. c. person sitting next and facing down so kavit is next to Ronit facing down
3. b. Two people
4. e. Sumit
5. b. Two

Rank	1	2	3	4	5	6
Student	I	N	A	D	J	L
Place	Madurai	chennai	nag	trichy	tiru	Coimb
Dress (Rs)	400	350	200	450	300	250

6. c. 300
7. b. Chennai
8. d. 3rd Rank
9. d. four
10. a. Lakshit

Rack	8	7	6	5	4	3	2	1
Box	Box P	Box T	Box Q	Box U	Box W	Box R	Box V	Box S
Balls	44	67	36	81	93	72	59	89

11. 2. Two boxes away
12. 1. P is 44 balls
13. 1. P is 44 balls
14. 3. R is in 3rd Rack
15. 2. Q has 36 balls

Name	Gender	Place	Car
D	Girl	Del	X
G	Boy	Del	X
A	Girl	Ag	Z
H	Boy	Ag	Z
F	Girl	Ch	Y
C		Ch	Y
E		Del	X
B	Boy		

16. Option 3. Gender can be found for all except C and E.
17. Option 5. Cannot be determined. B can be in X or Y.
18. Option 5. Cannot be determined. Gender of C is not clear.
19. Option 5. All combination are wrong
20. Option 5. Cannot be determined. Gender of E is not clear.

21. 5. None of these
22. 4. W Y
23. 5. None of these
24. 2. T is brother
25. 1. Y sits opposite



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Po	Cy	Fg	Cv	In	Pu
Mc	Fr	So	Lo	Sw	Acc

- 26. 4. Accord
- 27. 2. Polo
- 28. 2. Polo
- 29. 4. Figo
- 30. 4. Santro