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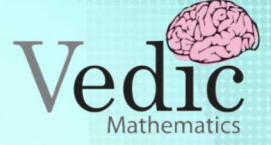
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CLASSIFICATION TYPE QUESTIONS

This type consists of questions in which certain items belonging to different groups or processing different qualities are given along with some clues with the help of which the candidates is required to group and analyse the given items and answer the questions accordingly.

Ex.1. Study the following information carefully and answer the given questions:

B and E are good in Dramatics and Computer Science.

A & B are good in Computer Science and Physics.

A, D and C are good in Physics and History.

C and A are good in Physics and Mathematics.

D and E are good in History and Dramatics.

1. Who is good in Physics, History and Dramatics?

- a) A
- b) B
- c) D
- d) E

2. Who is good in Physics, History and Mathematics, but not in Computer Science?

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

3. Who is good in Computer Science, History and Dramatics?

- a) A
- b) B
- c) C
- d) E

4. Who is good in History, Physics, Computer Science and Mathematics?

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

5. Who is good Physics, Dramatics and Computer Science?

- a) A
- b) B
- c) D
- d) E

Ex. 2. Read the following information carefully and answer the questions that follow:

Five friends P, Q, R, S and T travelled to five different cities of Chennai, Kolkata, Delhi, Bangalore, and Hyderabad by different modes of transport of Bus,





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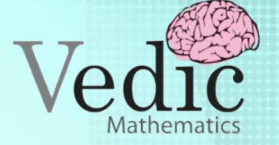
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Train, Aero plane, Car and Boat from Mumbai. The person who travelled to Delhi did not travel by boat. R went to Bangalore by car and Q went to Kolkata by aero plane. S travelled by boat whereas T travelled by train. Mumbai is not connected by bus to Delhi and Chennai.

1. Which of the following combinations of person and mode is not correct?

- a) P – Bus
- b) Q – Aero plane
- c) R – Car
- d) S – Boat
- e) T – Aero plane

2. Which of the following combinations is true for S?

- a) Delhi – Bus
- b) Chennai – Bus
- c) Chennai – Boat
- d) Data inadequate
- e) None of these

3. Which of the following combinations of place and mode is not correct?

- a) Delhi – Bus
- b) Kolkata – Aero plane
- c) Bangalore – Car
- d) Chennai – Boat
- e) Hyderabad – Bus

4. The person travelling to Delhi went by which of the following modes?

- a) Bus
- b) Train
- c) Aero plane
- d) Car
- e) Boat

5. Who among the following travelled to Delhi?

- a) R
- b) S
- c) T
- d) Data inadequate
- e) None of these

Ex. 3. Read the following information carefully and answer the questions given below it:

There are six persons A, B, C, D, E and F in a school. Each of the teachers teaches two subjects, one compulsory subject and the other optional subject. D's optional subject was History while three others have it as compulsory subject. E and F have Physics is one of their subjects. F's compulsory subject is Mathematics which is an optional subject of both C and E. History and English are A's subjects but in terms of compulsory and optional subjects, they are just reverse of those of D's. Chemistry is an optional subject of only one of them. The only female teacher





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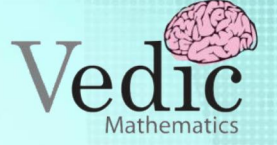
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in the school has English as her compulsory subject.

1. What is C's compulsory subject?

- a) History
- b) Physics
- c) Chemistry
- d) English
- e) Mathematics

2. Who is a female member in the group?

- a) A
- b) B
- c) C
- d) D
- e) E

3. Which of the following has same compulsory and which is the optional subject, who has the same two subject combination as F?

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

4. Disregarding which is the compulsory, and which is the optional subject, who has the same two subject combination of F?

- a) A
- b) B

- c) E
- d) D
- e) None of these

5. Which of the following groups has History as the compulsory subject?

- a) A, C, D
- b) B, C, D
- c) C, D
- d) A, B, C
- e) A, D

Ex 4. Study the following information carefully and answer the given questions:

B, M, T, R, K, H and D are travelling in a train compartment with III-tier sleeper berth. Each of them has a different profession of Engineer, Doctor, Architect, Pharmacist, Lawyer, Journalist and Pathologist. They occupied two lower berths, three middle berths and two upper berths. B, the Engineer, is not on the upper berth. The Architect is the only other person who occupies the same type of berth as that of B. M and H are not on the middle berth and their profession are Pathologist and Lawyer respectively. T is a pharmacist. D is neither a journalist nor an Architect. K occupies the same type of berth as that of the Doctor.





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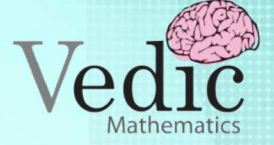
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1. Who is the Architect?

- a) D
- b) H
- c) R
- d) Data inadequate
- e) None of these

2. What is D's profession?

- a) Pharmacist
- b) Lawyer
- c) Doctor
- d) Engineer
- e) Data inadequate

3. Which of the following pairs occupy the lower berth?

- a) BT
- b) BD
- c) BK
- d) Data inadequate
- e) None of these

4. Which of the following groups occupies the middle berth?

- a) DKT
- b) HKT
- c) DKR
- d) DHT
- e) None of these

5. Which of the following combinations of person-berth-profession is correct?

- a) K-Upper-Lawyer

- b) D-Upper-Doctor
- c) M-Lower-Journalist
- d) R-Lower-Architect
- e) All correct

Ex. 5 Study the following information carefully and answer the questions given below:

- i) Eight persons A, B, C, D, E, F, G and H work in three different companies X, Y and Z.
- ii) There are two ladies who work in different companies and their specializations are also different.
- iii) Two of them have specialization in Finance, another two have specialization in Human Resource, two have specialization in Marketing, one is engineer and one of them is specialist in Computer.
- iv) D is a specialist in Human Resource working in company X while her friend G is a Finance specialist and works in company Z.
- v) H is a Human Resource specialist who works with Marketing specialist B but does not work in company Y.
- vi) The two persons with same specialization do not work together.
- vii) Marketing specialist F works in company Y and his friend A who is



- Finance specialist works in Company X with only one other specialist.
- viii) In no company more than three person's work.
- ix) C is an engineer, and his sister works in Company Z.
- x) No lady is an engineer or Computer specialist/

1. In which company does C work?

- a) X
b) Y
c) Z
d) Either Y or Z
e) None of these

2. In which two companies do Human Resource specialists work?

- a) X and Y
b) Y and Z
c) X and Z
d) Data inadequate
e) None of these

3. The two ladies are

- a) B and D
b) D and G
c) D and H
d) Either (a) or (b)
e) Data inadequate

4. Who is computer specialist?

- a) C
b) E

- c) H
d) data inadequate
e) None of these

COMPARISON TYPE QUESTIONS

Ex. 1. Read the following information and answer the questions given below it :

Alka is older than Mala. Gopal is older than Mala but younger than Alka. Kapil is younger than Ram and Mala. Mala is older than Ram.

1. Whose age is between Gopal and Ram?

- a) Mala
b) Kapil
c) Alka
d) None of these

2. Whose age is between Mala and Kapil ?

- a) Gopal
b) Ram
c) Alka
d) None of these

3. Whose age is exactly in the middle of all the five?

- a) Mala
b) Gopal
c) Ram
d) Alka

4. Who is the eldest?

- a) Alka
b) Mala



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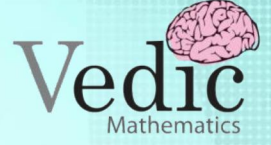
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- c) Kapil
- d) Gopal

5. Who is the youngest?

- a) Mala
- b) Ram
- c) Alka
- d) Kapil

Ex. 2. Read the following information and answer the questions that given below:

- i) There is a group of five girls.
- ii) Kamini is second in height but younger than Reena.
- iii) Pooja is taller than Monika but younger in age.
- iv) Reena and Monika are of the same age but Reena is taller between them.
- v) Neelam is taller than Pooja and elder to Reena.
- vi) Kamini is not the youngest in the group.

1. If the girls are arranged in the ascending order of heights, who will be in third position?

- a) Monika
- b) Reena
- c) Monika or Reena
- d) Data inadequate
- e) none of these

2. If they are arranged in the descending order of their ages, who will be in fourth position?

- a) Monika or Reena
- b) Kamini
- c) Monika
- d) Data inadequate
- e) none of these

3. To answer the question "who is the eldest person in the group", which of the given statements in superfluous?

- a) Only i)
- b) Only ii)
- c) Only vi)
- d) Either i) or iv)
- e) none of these

Ex. 3. Read the following information carefully and answer the questions given below:

B, D, P, M, F, H, K and W are eight friends who have completed their MBA programmed with specialization – Marketing, Personnel, Operations, System and Finance. Three of them have passed with dual specialization. Operations and Systems were not offered as dual specialization with any of the remaining three specialization. P has passed with Marketing and Finance and earns the least. B has passed with Operations and earns more than F, D and





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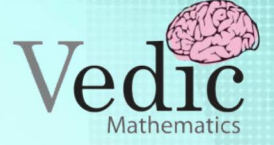
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K. W has passed with Personnel and earns less than only let who has passed with a dual specialization. B is third from the top when they are of them have same earning. K, who earns more than H, has passed with Marketing whereas H has passed with dual specialization. Two of them are having System specialization.

1. Which of the following pairs has the Systems specialization?

- a) BF
- b) BM
- c) FH
- d) data inadequate
- e) none of these

2. Who among them earns more than F?

- a) Only M and B
- b) Only M, W and D
- c) Only M and W
- d) Only W, B and D
- e) none of these

3. Who among them earns more than only P?

- a) Only H
- b) Only M
- c) Only W
- d) Data inadequate
- e) none of these

4. Which of the following specialization is opted for most among them as either single or one of the dual specialization ?

- a) Marketing
- b) Pesonnel
- c) System
- d) Finance
- e) none of these

5. Which of the following dual specialization is applicable to M ?

- a) Personnel, Marketing
- b) Marketing, Finance
- c) Personnel, Finance
- d) Data inadequate
- e) none of these

SEQUENTIAL ORDER OF THINGS

Ex. 1. Read the following information carefully to answer the given questions:

Six films – P, Q, R, S, T and U – are to be released on consecutive Fridays. The schedule of the release is to be in accordance with the following conditions :

- i) P must be released t be released a week before T.
- ii) R must not be released immediately after the first release.
- iii) Q must be released on the Friday following the Friday on which U is released



iv) S must be released on fifth Friday and should not be immediately preceded by Q

v) T must not be released in the last

1. Which of the following films preceded T?

- a) P
- b) Q
- c) S
- d) U

2. Which of the following films released immediately after Q?

- a) P
- b) R
- c) T
- d) U

3. Film R cannot be released on which of the following Fridays in addition to second Friday?

- a) First
- b) Third
- c) Fourth
- d) Fifth

4. In between which of the two films S is to be released?

- a) Q and T
- b) R and T
- c) P and T
- d) T and U

5. Which of the following films released first?

- a) P
- b) Q
- c) R
- d) U

Ex. 2. Read the following information carefully and answer the questions given below it :

- i) Eight doctors P, Q, R, S, T, U, V and W visit a charitable dispensary every day except on a holiday i.e., Monday.
- ii) Each doctor visits for one hour from Tuesday to Sunday, except Saturday. The timings are 9.a.m to 1.p.m. and 2.p.m and 6.p.m; 1.p.m to 2.p.m is lunch break.
- iii) On Saturday, it is open in the morning i.e., 9.p.m to 1.p.m. and each doctor visit for only half an hour.
- iv) No other doctor visit the dispensary before doctor Q and after doctor U.
- v) Doctor W comes immediately after lunch break and is followed by R.
- vi) S comes in the same order as P in the afternoon session.

1. Doctor P visits in between which of the following pairs of doctors?

- a) S and V
- b) U and W
- c) R and W



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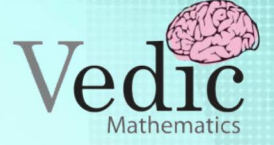
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d) R and U

e) None of these

2. At what time the visit of doctor R is over on Sunday?

a) 1.p.m

b) 3.p.m

c) 4.p.m

d) 5.p.m

e) none of these

3. At what time the visit of doctor T would be over on Saturday?

a) 10.a.m

b) 11.a.m

c) Either 10.a.m or 11.a.m

d) Data inadequate

e) none of these

4. If the lunch break and subsequent visiting hours are reduced by 15 minutes, at what time doctor U is expected to attend the dispensary?

a) 3.15.p.m

b) 4.p.m

c) 4.15.p.m

d) 4.45.p.m

e) none of these

Ex. 3. Study the following information carefully to answer the question given below:

P, Q, R, S, T, U and V are seven professors. Each one teaches a different subject from Physics, Chemistry, Biology, English, Mathematics, Economics and Geography, not necessarily in the same order. Each of them teaches one day each on seven days of the week from Monday to Sunday not necessarily in the same order. R teaches Biology on Friday. Q teaches Mathematics on the previous day of the day on which professor teaches Physics. V teaches on Sunday but does not teach Chemistry or English. S teaches Economics on the previous day on which U teaches. P teaches Geography on Tuesday. T does not teach English.

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1. Which subject does T teach?

a) Chemistry

b) Physics

c) Either Chemistry or Physics

d) Data inadequate

e) none of these

2. Which subject does U teach?

a) Physics

b) English

c) Either Physics or English

d) Data inadequate

e) none of these

3. On which day does T teach?

a) Monday





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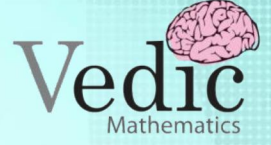
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- b) Wednesday
- c) Thursday
- d) Data inadequate
- e) none of these

4. On which day does U teach?

- a) Wednesday
- b) Thursday
- c) Wednesday or Thursday
- d) Data inadequate
- e) none of these

5. Which subject does V teach?

- a) Chemistry
- b) Thursday
- c) Wednesday or Thursday
- d) Data inadequate
- e) none of these

selection Based on given Conditions.

Directions (Questions 1 to 5) : Study the following information carefully and answer the question that follow :

A team of five is to be selected from amongst five boys A, B, C, D and E and four girls P, Q, R and S. Some criteria for selection are :

- A and S have to be together.
- P cannot be put with R.
- D and Q cannot go together.
- C and E have to be together.
- R cannot be put with B.

Unless otherwise stated, these criteria are applicable to all the questions below.

1. If two of the members have to be boys, they will consist of

- a) A, B, S, P, Q
- b) A, D, S, Q, R
- c) B, D, S, R, Q
- d) C, E, S, P, Q

2. If R be one of the members, the other members of the team are

- a) P, S, A, D
- b) Q, S, A, D
- c) Q, S, C, E
- d) S, A, C, E

3. If two of the members are girls and D is one of the members, the members of the team other than D are:

- a) P, Q, B, C
- b) P, Q, C, E
- c) P, S, A, B
- d) P, S, C, E

4. If A and C are members, the other members of the team cannot be

- a) B, E, S
- b) D, E, S
- c) E, S, P
- d) P, Q, E

5. If including P at least three members are girls, the members of the team other than?

- a) Q, S, A, B
- b) Q, S, B, D
- c) Q, S, B, D
- d) R, S, A, D





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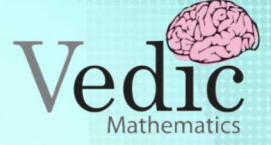
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Directions (Questions 6 to 10) : These questions are based on the following information :

From time to time, the Managing Director of a Company appoints Planning Committees, each consisting of exactly three members. Eligible for appointment are three executives from Finance B, C, D and three executives from Operations – E, F and M

Any given committee is subject to the following restrictions on appointments:

- At least one member must be from Finance, and at least one member must be from Operations.
- If B is appointed, C cannot be appointed
- Neither D nor F can be appointed unless the other is also appointed
- If E appointed, M must be appointed

6. Which of the following is an acceptable committee?

- E, F and M
- D, E and F
- D, F and M
- B, D and M

7. If appointees from Operations are in majority in a committee, that committee must include

- M
- F

- E
- C

8. If the restrictions on appointments apply also a four-member committee appointed from the same group of executive, which of the following will be true ?

- If B is appointed, M must also be appointed
- If F is appointed, C must also be appointed
- If C is appointed, E must also be appointed
- none of the above will be true

9. If B is appointed to the same committee as M, which of the following will be true of that committee ?

- E is not a committee member
- F is a committee member
- Appointees from Finance are in majority
- Appointees from Operations are in majority

10. If appointees from Finance are in majority on a committee, that committee must include

- B
- C
- F
- M





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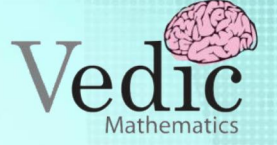
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Directions (Questions 11 to 15) : Read the following information carefully and answer the questions given below it :

There are five men A, B, C, D and E six women P, Q, R, S, T and U, A, B and R are advocates; C, D, P, Q and S are doctors and the rest are teachers. Some teams are to be selected from amongst these eleven persons subject to the following conditions :

A, P and U have to be together

B cannot go with D or R

E and Q have to be together

C and T have to be together

D and P cannot go together

C cannot go with Q

11. If the team is to consist of two male advocates, two lady doctors and one teacher, the members of the team are

a) A, B, P, Q, U

b) A, B, P, U, S

c) A, P, R, S, U

d) B, E, Q, R, S

12. If the team is to consist of one advocate, two doctors, three teachers and C may not go with T, the members of the team are

a) A, E, P, Q, S, U

b) A, E, Q, S, T, U

c) B, E, Q, S, T, U

d) E, Q, R, S, T, U

13. If the team is to consist of one male advocate, one male doctor, one lady doctor and two teachers, the members of the team are

a) A, C, P, T, U

b) A, D, E, P, T

c) A, D, E, P, U

d) B, C, E, Q, U

14. If the team is to consist of one advocate, three doctors and one male teacher, the members of the team are

a) A, D, P, S, U

b) C, D, R, S, T

c) D, E, Q, R, S

d) D, E, Q, R, T

15. If the team is to consist of two advocate, two doctors, two teachers and not more than three ladies, the members of the team are

a) A, B, C, P, T, U

b) A, C, P, R, T, U

c) A, E, P, Q, R, T

d) B, C, E, Q, R, T

Family Based

Directions (Questions 1 to 5): Study the following information carefully and answer the questions given below:

M, K, J, T, R, D and W are seven members of a family. There are two married





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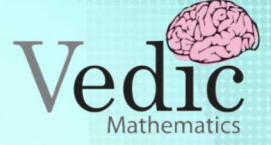
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couples among them belonging to two different generations. Each of them has a different choice of cuisine-Chinese, Continental, Thai, Punjabi, South Indian, Gujarati and Malwani. The grandfather in the family likes Gujarati food. None of the ladies likes Continental or Thai food. T is son of M, who likes Chinese food. W is J's daughter-in-law, and she likes South Indian food. K is grandfather of D, who likes Punjabi food. J is mother of R, who likes Continental food.

1. How is R related to D?

- a) Father
- b) Brother
- c) Uncle
- d) Data inadequate
- e) None of these

2. How many male members are there in the family?

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

3. Which of the following groups contains one each from the three generations?

- a) JRT
- b) JRW
- c) MRD
- d) MWT

e) None of these

4. Which food does T like?

- a) Gujarati
- b) Thai
- c) Malwani
- d) Data inadequate
- e) None of these

5. Which of the following combinations represents favorite food of the two married ladies?

- a) Malwani, South Indian
- b) South Indian, Punjabi
- c) Punjabi, Malwani
- d) Data inadequate
- e) None of these

Directions (Questions 6 to 10) : Study the information given below and answer the questions that follow :

There are five persons P, Q, R, S and T. One is football player, one is chess player and one is hockey player. P and S are unmarried ladies and do not participate in any game. None of the ladies plays chess or football. There is a married couple in which T is the husband. Q is the brother of R and is neither a chess player nor a hockey player.





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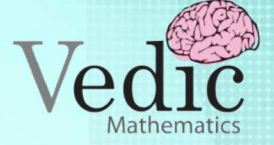
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6. Who is the football player?

- a) P
- b) Q
- c) R
- d) S
- e) T

7. Who is the hockey player?

- a) P
- b) Q
- c) R
- d) S
- e) T

8. Who is the chess player?

- a) P
- b) Q
- c) R
- d) S
- e) T

9. Who is the wife of T?

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

10. The three ladies are :

- a) P, Q, R
- b) Q, R, S
- c) P, Q, S
- d) P, R, S

e) None of these

Directions (Questions 11 to 15) : Study the following information carefully and answer the questions given below :

P, Q, R, S, T, V and W are seven members of a family belonging to three generations. There are two married couples, one each of first and second generations respectively. They travel in three different cars X, Y and Z so that no car has more than three members and there is at least one female in each car. R, who is a granddaughter, does not travel with her grandfather and grandmother. Q travels with his father T in car Y. V travels with her granddaughter S in car X. P travels with her daughter in car Z

11. In which car three members are travelling?

- a) X
- b) Y
- c) Z
- d) Either X or Y
- e) None of these

12. How is W related to P?

- a) Mother-in-law
- b) Daughter
- c) Sister
- d) Data inadequate
- e) None of these





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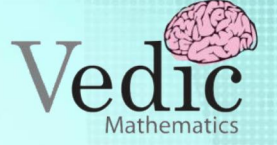
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13. How many female members are there in the family?

- a) Three
- b) Four
- c) Five
- d) Data inadequate
- e) None of these

14. How is S related to T?

- a) Granddaughter
- b) Daughter
- c) Niece
- d) Data inadequate
- e) None of these

15. Which of the following is one of the married couples?

- a) QR
- b) QS
- c) ST
- d) Data inadequate
- e) None of these

Directions (Questions 16 to 20) : Read the following information carefully and answer the questions given below it :

There is a family of six members A, B, C, D, E and F.

There are two married couples in the family and the family members represent three generations. Each member has a distinct choice of color amongst green, yellow, black, red, white, and pink. No

lady member likes either green or white. C, who likes black color, is the daughter-in-law of E. B is brother of F and son of D and likes pink. A is grandmother of F and F does not like red. The husband has a choice of green color, his wife likes yellow.

16. Which of the following is the colour preference of A?

- a) Red
- b) Yellow
- c) Either Red or Yellow
- d) Cannot be determined
- e) None of these

17. How many male members are there in the family?

- a) Two
- b) Three
- c) Four
- d) Cannot be determined
- e) None of these

18. Which of the following is true about F?

- a) Brother of B
- b) Sister of B
- c) Daughter of C
- d) Either sister or brother of B
- e) None of these





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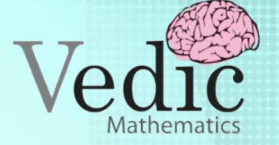
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19. Which of the following is the colour combination of one of the couples?

- a) Red-Yellow
- b) Yellow-Red
- c) Green-Black
- d) Red-Black
- e) None of these

20. Which of the following is one of the married couples?

- a) AC
- b) CD
- c) DA
- d) Cannot be determined
- e) None of these

Directions (Questions 21 to 25) : Read the following information and answer these questions on the basis of the information provided :

- i) There is a family of 5 persons- A, B, C, D and E.
- ii) They are working as a doctor, a teacher, a trader, a lawyer and a farmer.
- iii) B, an unmarried teacher, is the daughter of A.
- iv) E, a lawyer, is the brother of C.
- v) C is the husband of only married couple in the family.
- vi) A, a farmer, is a father of two sons and an unmarried daughter.
- vii) Daughter-in-law of A is a doctor.

21. Who is the doctor in the family?

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

22. Which of the following is a group of male members in the family?

- a) A, B and C
- b) B and D
- c) A, C and E
- d) A, C and D

23. Which of the following is a group of female members in the family?

- a) B and C
- b) B and D
- c) D and E
- d) A, C and E

24. Which of the following is the married couple?

- a) AB
- b) AD
- c) BD
- d) CD

25. Who is the trader in the family?

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





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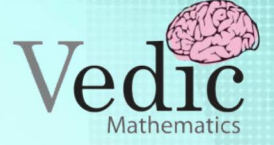
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SEATING/PLACING ARRANGEMENTS

Easy Level

Directions (Q.1-5) Read the following information and answer the questions given below:

- i. A, B, C, D, E, F and G are sitting along a circle facing at the centre and are playing cards.
ii. E is the neighbour of A and D.
iii. G is not between F and C.
iv. F is on the immediate right of A.

1. Who are the neighbours of B?

- (1) C and D
(2) F and C
(3) A and F (4) Data inadequate
(5) None of these

2. Which pair given below has the second person sitting immediately to the right of the first?

- (1) CB
(2) DG
(3) EA
(4) AB
(5) None of these

3. Which of the following has the person sitting adjacent to each other from left to right in order as given?

- (1) CDG
(2) EDG
(3) BGC
(4) FBC
(5) None of these

4. What is the position of F?

- (1) To the immediate left of A
(2) To the immediate right of B
(3) 2nd to the right of C
(4) 3rd to the left of D
(5) None of these

5. Which of the following does not have the pair sitting adjacent to each other?

- (1) BA
(2) CB
(3) DE
(4) GD
(5) All are sitting adjacent to each other

Directions (Q. 6-11): Study the following information and answer the questions given below:

M, N, P, R, T, W, F and H are sitting around a circle facing the centre. P is third to the left of M and second to the right of T. N is second to the right of P. R is second to the right of W, who is second to the right of M. F is not an immediate neighbour of P.

6. Who is to the immediate right of P?

- 1) H
2) F
3) R
4) Data inadequate
5) None of these

7. Who is to the immediate right of H?

- 1) R
2) F
3) M





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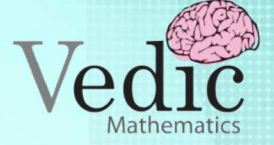
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- 4) Data inadequate
5) None of these

8. Who is to the immediate left of R?

- 1) P
2) H
3) W
4) T
5) Data inadequate

9. Who is third to the right of H?

- 1) T
2) W
3) R
4) F
5) Data inadequate

10. Who is second to the right of F?

- 1) M
2) R
3) T
4) Data inadequate
5) None of these

11. In which of the following is the first person sitting in between the second and the third person?

- 1) NHM
2) PHN
3) TRP
4) TWF
5) None of these

Directions (Q. 12-16): Study the following information carefully to answer these questions.

A, B, C, D, E, F, G and H are sitting around a circle facing the centre. F is third to the right of C and second to the left of H. D is not an immediate neighbour of C or H. E is on the immediate right of A, who is second to the right of G.

12. Who sits between G and D?

- 1) H
2) D
3) F
4) E
5) None of these

13. Which of the following is the correct position of B with respect to H?

- I. Second to the right
II. Fourth to the right
III. Fourth to the left
IV. Second to the left

- 1) Only I
2) Only II
3) Only III
4) Both II & III
5) None of these

14. Who is second to the left of C ?

- 1) A
2) B
3) E
4) D
5) None of these





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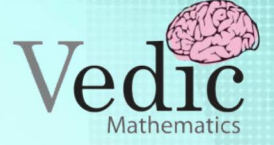
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15. Which of the following pairs of persons has first person sitting to the right of the second person?

- 1) CB
- 2) AE
- 3) FG
- 4) HA
- 5) DB

16. Who is on the immediate right of C?

- 1) E
- 2) B
- 3) D
- 4) B or D
- 5) None of these

Directions (Q. 17-21): Study the following information carefully to answer these questions.

Ashwini, Priya, Sudha, Rani, Meeta, Geeta and Mukta are sitting around a circle facing the centre. Ashwini is third to the left of Mukta and to the immediate right of Rani. Priya is second to the left of Geeta, who is not an immediate neighbour of Meeta.

17. Who is to the immediate right of Priya?

- 1) Meeta
- 2) Sudha
- 3) Mukta
- 4) Cannot be determined
- 5) None of these

18. Who is second to the left of Rani?

- 1) Ashwini
- 2) Meeta
- 3) Priya
- 4) Sudha
- 5) None of these

19. Which of the following pairs of persons has the first person sitting to the immediate left of the second person?

- 1) Rani-Meeta
- 2) Ashwini-Geeta
- 3) Sudha-Priya
- 4) Geeta-Sudha
- 5) None of these

20. Which of the following groups has the first person sitting between the other two?

- 1) Meeta-Ashwini-Geeta
- 2) Sudha-Rani-Geeta
- 3) Mukta-Priya-Rani
- 4) Mukta-Priya-Sudha
- 5) None of these

21. Which of the following is the correct position of Rani with respect to Mukta?

- I. Third to the right
- II. Third to the left
- III. Fourth to the left
- IV. Fourth to the right

- 1) I only
- 2) II only
- 3) Both I & II
- 4) Both II & IV





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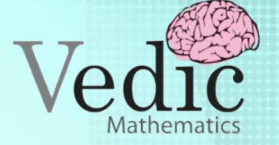
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5) Both I & III

Directions (Q. 22-26): Study the following information carefully to answer these questions.

A, B, C, D, E, F, G and H are sitting around a circle, facing the centre. F sits to the immediate right of D and third to the left of A. G sits third to the left of D who does not sit next to E. B sits next to G but not next to D. C does not sit next to either D or A.

22. Who sits to the immediate left of A?

- 1) E
- 2) F
- 3) G
- 4) H
- 5) None of these

23. What is the position of H with respect to C?

- 1) Second to the left
- 2) First to the right
- 3) Third to the right
- 4) Second to the right
- 5) None of these

24. Which of the following pairs sits between G and D?

- 1) AC
- 2) DF
- 3) HB
- 4) FA
- 5) None of these

25. Starting from A's position, if all the eight are arranged in alphabetical order in clockwise direction, the seating position of which of the following (excluding A) would not change?

- 1) B
- 2) C
- 3) D
- 4) H
- 5) None of these

26. Four of the following are alike based upon their seating arrangement around the circle. Which is the one that does not belong to that group?

- 1) FH
- 2) GE
- 3) CD
- 4) BG
- 5) EF

Directions (Q. 27-31): Study the following information carefully to answer these questions.

M, D, P, K, R, T and W are sitting around a circle facing the centre. D is second to the right of P, who is third to the right of K. T is third to the right of W, who is not an immediate neighbour of D. M is third to the left of R.

27. Who is second to the right of T?

- 1) D
- 2) K
- 3) M
- 4) Data inadequate





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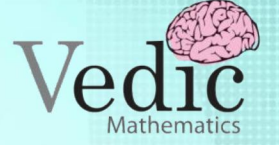
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5) None of these

28. In which of the following pairs is the second person sitting to the immediate right of the first person?

- 1) DT
- 2) TP
- 3) PR
- 4) KW
- 5) None of these

29. Who is on the immediate left of R?

- 1) W
- 2) P
- 3) K
- 4) T
- 5) None of these

30. Who is on the immediate left of M?

- 1) K
- 2) W
- 3) D
- 4) T
- 5) None of these

31. Who is third to the left of D?

- 1) W
- 2) P
- 3) K
- 4) Data inadequate
- 5) None of these

Moderate Level

Bunty, Dev, Manav, Kavya, Payal, Qasturba, Wasir and Himmat are sitting around a circle facing at the centre. Manav is to the immediate right of Bunty who is 4th to the right of Kavya. Payal is 2nd to the left of Bunty and is 4th to the right of Wasir. Qasturba is 2nd to the right of Dev who is 2nd to the right of Himmat.

1. Who is 3rd to the right of Bunty?

- a) Wasir
- b) Manav
- c) Kavya
- d) Himmat
- e) None of these

2. Which of the following represents the immediate neighbours of D?

- a) Payal and Qasturba
- b) Kavya and Himmat
- c) Payal and Himma
- d) Kavya and Qasturba
- e) Payal and Kavya

3. Who is 3rd to the right of Wasir?

- a) Payal
- b) Dev
- c) Kavya
- d) Qasturba
- e) Data inadequate

4. Who is 2nd to the left of Payal?

- a) Dev





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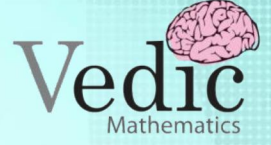
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- b) Himmat
- c) Kavya
- d) Data inadequate
- e) None of these

5. Who is to the immediate left of Bunty?

- a) Qasturba
- b) Payal
- c) Wasir
- d) Data inadequate
- e) None of these

2. Amrit, Bector, Chinky, Deepinder, Eeshwar, Fancy, Gurkamal and Hero are sitting around a circle facing the centre. Fancy is third to the right of Chinky and second to the left of Hero. Deepinder is not an immediate neighbor of Chinky or Hero. Eeshwar is to the immediate right of Amrit, who is second to the right of Gurkamal.

1. Who is second to the left of Chinky?

- a) Amrit
- b) Bector
- c) Eeshwar
- d) Deepinder
- e) None of these

2. Who is to the immediate right of Chinky?

- a) Amrit
- b) Bector
- c) Deepinder
- d) Bector or Deepinder
- e) None of these

3. Which of the following pairs of persons has first person sitting to the right of the second person?

- a) Chinky and Bector
- b) Amrit and Eeshwar
- c) Fancy and Gurkamal
- d) Hero and Amrit
- e) Deepinder and Bector

4. Who sits between Gurkamal and Deepinder

- a) Hero
- b) Deepinder
- c) Fancy
- d) Eeshwar
- e) None of these

5. Which of the following is the correct position of Bector with respect to Hero?

- I. Second to the right
- II. Fourth to the right
- III. Fourth to the left
- IV. Second to the left

- a) Only I b) Only II c) Only III
- d) Both II and III e) None of these

3. Akshay, Manisha, Deepak, Paresh, Ranbir, Tarun, Bector and Hrithik are sitting around a circle facing at the centre. Manisha is 3rd to the left of Akshay who is 2nd to the left of Tarun. Deepak is 2nd to the right of Hrithik who 2nd to the right of Tarun is. Ranbir is 2nd to the right of Bector who an immediate neighbour of Tarun is not.





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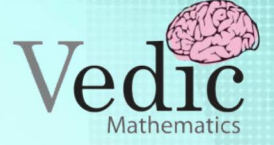
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1. Which of the following combinations represents the first and the second to the left of Bector respectively?

- a) Manisha and Deepak
- b) Deepak and Hrithik
- c) Akshay and Manisha
- d) Akshay and Ranbir
- e) Deepak and Manisha

2. Who is 3rd to the right of Tarun?

- a) Deepak
- b) Bector
- c) Hrithik
- d) Manisha
- e) None of these

3. Who is to the immediate left of Hrithik?

- a) Paresh
- b) Manisha
- c) Tarun
- d) Ranbir
- e) Data inadequate

4. Who is 2nd to the left of Bector?

- a) Deepak
- b) Hrithik
- c) Manisha
- d) Data inadequate
- e) None of these

5. In which of the following combinations 3rd person is 2nd to the left of 2nd person?

- a) Bector, Akshay, Ranbir
- b) Deepak, Bector, Mansiha
- c) Tarun, Paresh, Hrithik

d) Paresh, Manisha, Hrithik

e) None of these

4. Eight friends A, B, C, D, E, F, G and H are sitting in a circle, but not necessarily in the same order. Four of them are facing outside and four of them are facing the centre. E faces outside, Both the immediate neighbours of E face the centre. H sits second to the right of E. B sits third to the left of E. D faces the centre. Both the immediate neighbor of D face outside. G sits second to the left of A. B sits third to the right of H. 4. F is an immediate neighbor of D. C is an immediate neighbour of G. D is not an immediate neighbour of B.

1. Who amongst the following sits on the immediate right of H?

- 1) A
- 2) D
- 3) C
- 4) G
- 5) None of these

2. Who amongst the following sits third to the right of A?

- 1) D
- 2) E
- 3) F
- 4) A
- 5) None of these

3. Four of the following five are alike in a certain way, based on the information





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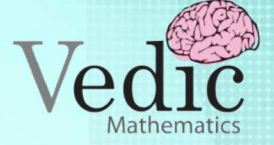
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given above and so form a group. Which is the one that does not belong to that group?

- 1) HA
- 2) FH
- 3) GC
- 4) DA
- 5) AE

4. If all the people are made to sit in an alphabetical order, in clockwise direction, starting from A, the position of whom amongst the following remains the same (excluding A)?

- 1) E
- 2) F
- 3) C
- 4) G
- 5) None of these

5. How many people are seated between A and C (counting clockwise from A)?

- 1) Two
- 2) Four
- 3) None
- 4) One
- 5) Three

6. Who amongst the following sits exactly between F and C (and is also their neighbour)?

- 1) E
- 2) B
- 3) G
- 4) A
- 5) None of these

5. Eight friends A, B, C, D, E, F, G and H are sitting in a circle, but not necessarily in the same order. Four of them are facing outside and four of them are facing the centre. E faces outside, both the immediate neighbours of E face the centre. H sits second to the right of E. B sits third to the left of E. D faces the centre. Both the immediate neighbours of D face outside. G sits second to the left of A. B sits third to the right of H. F is an immediate neighbour of D. C is an immediate neighbour of G. D is not an immediate neighbour of B.

1: Who sits to the immediate right of E.?

- a) A
- b) B
- c) C
- d) D
- e) E

2: Who sits to the immediate left of H.?

- a) A
- b) B
- c) C
- d) D
- e) E

3: Who sits to the immediate right of F.?

- a) A
- b) B
- c) C
- d) D
- e) E





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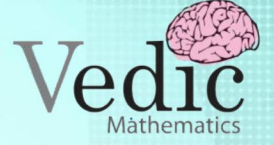
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4: Who sits diagonally opposite of B.?

- a) A
- b) B
- c) C
- d) D
- e) E

5: Who sits diagonally opposite of E.?

- a) A
- b) B
- c) C
- d) D
- e) E

6: Which of the following is odd man out?

- a) H
- b) E
- c) F
- d) D
- e) N O T

2. There are five houses P Q R S and T. P is right of Q and T is left of R and Right of P.Q is right of S. Which house is in the middle?

- a) P
- b) Q
- c) T
- d) R

3. Six Friends A B C D E and F are sitting in a row facing towards North. C is sitting between A and E. D is not at the end, B sitting at immediate right of E. F is not at the right end, but D is sitting at 3rd left of E. Which of the following is sitting to the left of D?

- a) A
- b) F
- c) E
- d) C

Line Arrangement

1. B C D E are right of A but B is the immediate right of A. D C B A are left of E but only D is to the immediate left of E. C D E are of B but only C is to the immediate right of B. C B A are left of D but only C is to the immediate left of D. D and E are right of C but only D is to the immediate right of C. B and A are left of C but only B is the immediate left of C. A is the immediate left of B While E to the immediate right of D.

4. Seven Children A B C D E F and G are standing in a row. G is to the right of D and to the left of B. A is on the right of C. A and D have one child between them. E and B have two children between them. D and F have also two children between them. Who is exactly in the middle?

- a) A
- b) G
- c) E
- d) C





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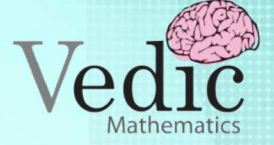
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5. Six girls A B K D E and P are standing in a row. B is between D and P. A does not stand next to either P or D. K does not stand next to D. E stands between A and K.

P stands between

- a) B and K
- b) E and A
- c) D and B
- d) A and K
- e) cannot be determined

Who occupy the extreme ends of the row?

- a) B and E
- b) E and D
- c) D and A
- d) A and P
- e) none of these

K stands between

- a) B and P
- b) P and D
- c) P and E
- d) A and E
- e) none of these

6. Eight members P Q R S T V H and L are sitting in two rows with equal number of members in each row. Members of one row are facing North and those in the other row are facing South. Each member in one row is sitting exactly opposite to a member in the other row.

P sits in the row facing North, to the immediate right of H who is exactly opposite of R. L is to the immediate right of R and S is exactly opposite of T who is to the immediate right of P. V does not sit at any of the ends of any row.

Which of the following members sit at the ends of the same row?

- a) TH
- b) SR
- c) LQ
- d) LT
- e) none of these

Who sits opposite of P?

- a) L
- b) Q
- c) V
- d) C
- e) none of these

7. Five boys are standing in a row facing East. Pavan is to the left of Tavan, Vipin, Chavan. Tavan, Vipin, and Chavan are to the left of Nakul. Chavan is between Tavan and Vipin. If Vipin is fourth from left, then how far is Tavan from the right?

- a) First
- b) Second
- c) Third
- d) Fourth





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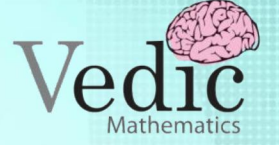
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8. Ten students A B C D E F G H I and J are sitting in a row facing east. B and F are not sitting on either of the edges. G is sitting to the left of D and H is sitting to the right of J. There are four Persons between E and A. I is to the left of B and F is to the right of D. J is in between A and D and G is in between E and F. There are two people between H and C.

Who is sitting at the seventh place counting from left?

- a) H
- b) C
- c) J
- d) Either H or C

9. Six people K L M N O P live on six different floors of a building not necessarily in the same order. The lower most floor of the building is numbered 1, the one above is numbered 2 and so on till the top most floor numbered 6. L lives on an even numbered floor. L lives immediately below K's floor and immediately above M's floor. P lives immediately above N's floor. P lives on an even numbered floor. O does not live on floor Numbered 4?

Who amongst the following live on floor number 2?

- a) K
- b) P
- c) L

- d) M
- e) O

10) Twelve cars viz Mercedes, Swift, Santro, Accord, Innova, Polo, Punto, Figo, Civic, City, Ferrari and Landrover are parked in two parallel rows containing six cars each,, in such a way that there is an equal distance between adjacent cars. The cars parked in row are parked in such a manner that the driver seated in the cars would face the South. In row-2, cars are parked in such a manner that the drivers seated in these car would face the North. Therefore, in the given parking arrangement each car parked in row faces another car of the other row.

(i) 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.

(ii) Punto and Innova are parked immediately next to each other. Neither is parked next to Figo or Santro.

(iii) Civic is parked in such manner that its driver when seated in the parked car would face South. Civic is parked third to the left of Polo.

(iv) 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.

(v) Swift is parked third to the right of Ferrari and faces Innova (Note Left and right parking directions are with





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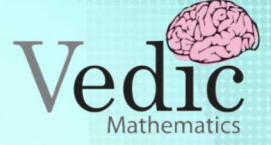
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reference to the driver as if the driver is seated in the car.)

Which of the following cars faces Polo?

- a) Mercedes
- b) Civic
- c) Landrover
- d) Punto
- e) Accord

11. Twelve people are sitting in two parallel rows containing six people each such that they are equidistant from each other. In row 1: P, Q, R, S, T and V are seated and all of them are facing South. In row 2: A, B, C, D, E and F are seated and all of them are facing North. Therefore, in the given seating arrangement, each member seated in a row faces another member of the row.

S sits third to the right of Q, either S or Q sits at an extreme end of the line. The one who faces Q sits second to the right of E. Two people sit between B and F, neither B nor F sits at an extreme end of the line. The immediate neighbour of B faces the person who sits third to the left of P. R and T are immediate neighbours. C sits second to the left of A. T does not face the immediate neighbour of D.

1. Who amongst sit at the extreme ends of the rows?

- (a) S, D
- (b) Q A

- (c) V, C
- (d) P, D
- (e) Q F

2. Who amongst the following faces S?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) F

3. How many persons are seated between V and R?

- (a) one
- (b) two
- (c) three
- (d) four
- (e) None of these

4. P is related to A in the same way as S is related to B based on the given arrangement. Which of the following is T related to, following the same pattern?

- (a) C
- (b) D
- (c) E
- (d) F b
- (e) Cannot be determined

5. Which of the following is true regarding T?

- (a) F faces T
- (b) V is an immediate neighbor of T
- (c) F faces the one who is second to the right of T





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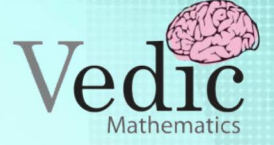
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(d) T sits at one of the extreme ends of the line.

(e) Q sits second to the right of T

6. Four of the following five are alike in a certain way based on the given arrangement and so form a group. Which is the one that does not belong to that group.

- (a) A-T
- (b) B-T
- (c) F-P
- (d) C-V
- (e) E-Q

12. Twelve people are sitting in two parallel rows containing six people each such that they are equidistant from each other. In row 1, Anika, Bianca, Catlyn, Dhruv, Esha and Feroj are sitting facing South. In row 2, Parul, Qadir, Rudra, Saumya, Tanuj and Vikram are sitting facing North. Therefore, in the given seating arrangement, each member sitting in a row faces another member of the other row.

Three people sit between Catlyn and Dhruv. Either Catlyn or Dhruv sits at an extreme end of the line. The one who faces Dhruv sits third to the left of Rudra. Saumya faces the one who sits third to the left of Anika and he cannot sit adjacent to Rudra. The immediate neighbour of Qadir faces the immediate neighbour of Anika. Only one person sits

between Parul and Tanuj, who is facing the one sitting on the immediate right of Esha. Neither Esha nor Feroj faces Rudra. Vikram and Qadir cannot sit adjacent to each other.

1. Who among the following faces Bianca?

- (a) Parul
- (b) Qadir
- (c) Tanuj
- (d) Rudra
- (e) Saumya

2. Who among sit at the extreme ends of the rows?

- (a) Dhruv, Qadir
- (b) Tanuj, Feroj
- (c) Esha, Saumya
- (d) Bianca, Tanuj
- (e) Feroj, Qadir

3. If Esha is related to Parul in the same way as Catlyn is related to Saumya, which of the following is Anika related to following the same pattern?

- (a) Vikram
- (b) Rudra
- (c) Qadir
- (d) Tanuj
- (e) Can't be determined

4. How many persons are sitting between Esha and Feroj?

- (a) None
- (b) One





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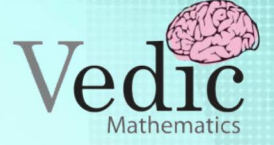
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- (c) Two
(d) Three
(e) Four

5. Four of the following five are alike in a certain way based on the given arrangement and so form a group. Which is the one that does not belong to that group?

- (a) Parul-Dhruv
(b) Qadir-Anika
(c) Qadir-Feroj
(d) Saumya-Bianca
(e) Tanuj- Anika

6. Which of the following is true regarding Parul?

- (a) Qadir is an immediate neighbour of Parul.
(b) Parul faces the immediate neighbour of Bianca.
(c) Parul sits second from the left end of the row.
(d) Parul sits at one of the extreme ends.
(e) Parul faces who is second from the right end of the row.

Blood Relation with circular arrangement

1. In a family 8 persons A to H are sitting around circular table. Facing the circle but not necessarily in the same order. They arrangement is as follows.

- D's father is sitting 2nd to the left of his nephew.
- B is the Son of F. Who is the 2nd right of her Son.
- D is the father of G. And 2 persons sit b/w G & E. D's wife is Opp to E.
- E's brother, B is the immediate neighbour of C's Son. B is the father of H. no male is adjacent of C.
- F is the sister of C and C is not sitting 2nd to the right of B.

2. P, Q, R, S, T, U, V & W are sitting around a circular table facing centre. But not necessarily in the same order. The husband of V is 2nd to the right of Q. Who sits b/w two males. T sits 2nd to the left of the daughter of S. T is sister of U, but is not the immediate neighbour of V's husband. Only the person sits b/w P & T. P is the father of U. S Who is the brother of V sits on immediate left of his mother. Only person sits b/w V's mother and W. Only are person sits b/w V and U. U is mother of R and is not immediate neighbour of W.

3. A to H are sitting around circular table facing the centre but not necessary in the same order.



- B sits 2nd to the left of H's husband. No Female is an immediate neighbour of B.
 - D's daughter sits 2nd to the right of F. F is the sister of G. F is not an immediate neighbour of H's husband.
 - Only one sits b/w A & F. A is the father of G. H's brother D sits to the immediate left of H's mother. Only one person sits b/w H's mother and E.
 - Only one person sits b/w H & G. G is the mother of C. G is not an immediate neighbour of E.
4. A to H are sitting around a circular table. D sits 3rd to the right of B. E sits 2nd to the left of B, an immediate neighbour of B. Faces same direction. C sits 2nd to the left of E. E faces centre F sits 3rd to the right of C. G sit 2nd to the left of H. H is not an immediate neighbour of B. G faces same direction as D. An immediate neighbour of E & F faces opposite direction.

Directions (Q no 14 to 18)

The Mishra family went to the photographer for their family photograph. The photographer arranged them in a straight row facing

the North. The family members were Anshu, Rama, Krishna, Deva and Sonu.

- Anshu was sitting third to the right of his daughter.
- Rama was sitting on the immediate right of Krishna, whose husband was the brother of Rama.
- Anshu and Sonu were immediate neighbours.
- Deva was not an immediate neighbour of Anshu's son.
- Deva was sitting at the left end and the mother of Deva is Krishna, who was the wife of Anshu.
- Rama and Anshu were immediate neighbours.

5. How is Deva related to the person who sits in the middle of the row?

- a) Brother
- b) Sister
- c) Daughter
- d) Son
- e) None of these ✓

6. How is Anshu related to the person who sits second to the left of Sonu?

- a) Mother
- b) Father
- c) Brother ✓



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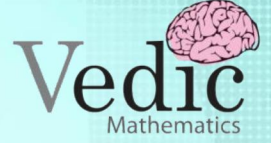
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- d) Sister
- e) None of these

7. If the positions of Rama and Sonu are interchanged, then who among the following sits on the immediate left of Sonu's father?

- a) Krishna
- b) Deva
- c) Rama
- d) Sonu ✓
- e) None of these

8. How is Krishna related to Rama?

- a) Daughter
- b) Sister in law ✓
- c) Sister
- d) Wife
- e) None of these

9. What is the position of son of Krishna with respect to father of Deva?

- a) Immediate left
- b) Second to the left
- c) Immediate right ✓
- d) Second to the right
- e) None of these

Directions (Q No 19 to 23)

A, B, C, D, E, F, G and H are sitting around a circle facing the centre but not

necessarily in the same order. Each of them has a relationship with A.

G is sitting second to the left of father of A. F is immediate neighbour of A. D, mother of A is sitting opposite to the sister of A. B is sitting to the immediate right of wife of A. E who is a male is sitting second to the right of mother of C. Brother of A is sitting third to right of B. Daughter of A is sitting to third to right of sister of A. A is sitting second to the right of daughter of E. E is sitting to the immediate left of sister of A.

19. Who is the mother of H?

- a) F
- b) G
- c) C
- d) D ✓
- e) None of these

20. Who is the granddaughter of E?

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

21. Who is sitting second to the right of F's sister?

- a) wife of A
- b) brother of C
- c) daughter of A



d) father of B ✓

e) None of these

22. How many persons are sitting between A's wife and D's husband when counted from right of A's wife?

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

23. What is the position of G's daughter with respect to D's daughter?

- a) third to left
b) second to left
c) third to right ✓
d) second to right
e) fourth to right

D works in Administration and does not like either football or cricket. F works in Personnel with only A who likes table tennis. E and H do not work in the same department as D. C likes hockey and does not work in marketing. G does not work in administration and does not like either cricket or badminton. One of those who work in administration likes football. The one who likes volleyball works in personnel. None of those who work in administration likes either badminton or lawn tennis. H does not like cricket.

1. Which of the following groups of employees work in Administration department?

- (a) EGH (b) AF (c) BCD
(d) BGD (e) Data inadequate

2. In which department does E work?

- (a) Personnel
(b) Marketing
(c) Administration
(d) Data inadequate
(e) None of these

3. Which of the following combinations of employee department favorite sport is correct?

- (a) E Administration-Cricket
(b) F Personnel-Lawn Tennis
(c) H Marketing-Lawn Tennis

Advance Level

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

A, B, C, D, E, F, G and H are eight employees of an organization working in three departments viz. Personnel, Administration, and marketing with not more than three of them in any department. Each of them has a different choice of sports from football, cricket, volleyball, badminton, lawn tennis, basketball, hockey, and table tennis not necessarily in the same order.



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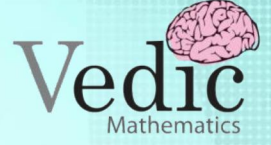
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- (d) B Administration-Table Tennis
(e) None of these

4. What is E's favorite sport?

- (a) Cricket
(b) Badminton
(c) Basketball
(d) Lawn Tennis
(e) None of these

5. What is G's favorite sport?

- (a) Cricket (b) Badminton (c) Basketball
(d) Lawn Tennis (e) None of these

DIRECTIONS (Qs. 6-10) : Study the following information carefully and answer the question given below :

A, B, C, D, E, F, G, H and K are sitting around a circle facing the center. F is fourth to the right of A who is third to the right of B, K is fourth to the left of B and third to the right of D. C is third to the right of H. E is second to the left of G.

6. Who is fourth to the left of G ?

- (a) C
(b) A
(c) D
(d) K
(e) Data inadequate

7. What is E's position with respect to B ?

- (a) Second to the left
(b) Third to the right
(c) Fourth to the right
(d) Third to the left
(e) Fifth to the right

8. Who is third to the right of K ?

- (a) F
(b) E
(c) G
(d) Data inadequate
(e) None of these

9. Who is to the immediate right of F ?

- (a) B
(b) G
(c) E
(d) Data inadequate
(e) None of these

10. In which of the following combinations is the third person sitting between the first and the second persons?

- (a) GFB
(b) BGH
(c) ADC
(d) KEC
(e) EGF





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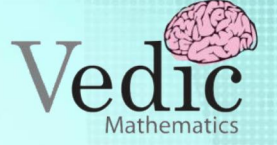
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DIRECTIONS (Qs. 11-12): Read the following information carefully and answer the questions which follow:

A, B, C, D, E and F live on different floors in the same building having six floors numbered one to six (the ground floor is numbered one, the floor above it is numbered two, and so on, and the topmost floor is numbered 6). A lives on an even-numbered floor. There are two floors between the floors on which D and F live. F lives on a floor above D's floor. D does not live on the floor numbered two. B does not live on an odd-numbered floor. C does not live on any of the floors below F's floor. E does not live on a floor immediately above or immediately below the floor on which B lives.

11. Who amongst the following live on the floors exactly between D and F?

- (a) E, B
- (b) C, B
- (c) F, C
- (d) A, E
- (e) B, A

12. On which of the following floors does B live?

- (a) 6th
- (b) 4th
- (c) 2nd
- (d) 5th
- (e) Cannot be determined

DIRECTIONS (Qs. 13-14): Study the following information to answer the given questions:

In a five letter English word (which may or may not be a meaningful English word), there are two letters between L and P. S is not placed immediately next to L. There is only one letter between S and A. S is towards the right of A. S is not placed immediately towards the right of A. S is not placed immediately next to E.

13. Which of the following is correct with respect to the word thus formed?

- (a) E is at one of the extreme ends of the word.
- (b) P is not placed immediately next to A.
- (c) There are two letters between A and E in the word thus formed.
- (d) P is placed second to the right of E.
- (e) None is correct

14. Which of the following words will be formed based on the given conditions?

- (a) SPAEL
- (b) PEALS
- (c) LEAPS
- (d) SEPAL
- (e) LAPSE

DIRECTIONS (Qs.15-19): Study the following information carefully and answer the given question.





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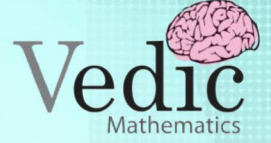
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Representative from eight different Banks viz. A, B, C, D, E, F, G and H are sitting around a circular table facing the center but not necessarily in the same order. Each one of them is from a different bank viz. UCO Bank, Oriental Bank of Commerce, Bank of Maharashtra, Canara Bank, Syndicate bank, Punjab National Bank, Bank of India, and Dena Bank.

F sits second to right of the representative from Canara bank. Representative from Bank of India is an immediate neighbor of the representative from Canara Bank. Two people sit between the representative of Bank of India and B, C and E are immediate neighbor of each other. Neither C or E is an immediate neighbor of either B or the representative from Canara Bank. Representative from Bank of Maharashtra sits second to right of D. D is neither the representative from UCO Bank is immediate neighbor of each other. B is not the representative of UCO Bank. Only one person sits between C and the representative from Oriental Bank of Commerce.

H sits third to left of the representative from Dena Bank. Representative from Punjab National Bank sits second to left of the representative from Syndicate Bank.

15. Who amongst the following sit exactly between B and the representative from Bank of India?

- (a) A the representative from UCO Bank
- (b) F and G
- (c) H and the representative from Bank of Maharashtra
- (d) H and G
- (e) Representative from Syndicate Bank and Oriental Bank of commerce

16. Who amongst the following is the representative from Oriental Bank of Commerce?

- (a) A
- (b) C
- (c) H
- (d) G
- (e) D

17. Four of the following five are a like in a certain way based on the given arrangement and thus form a group. Which is the one that does not belong to that group?

- (a) H-UCO Bank
- (b) A-Canara Bank
- (c) D-Bank of Maharashtra
- (d) E-Syndicate Bank
- (e) F-Punjab National Bank

18. Who amongst the following sits second to left of B





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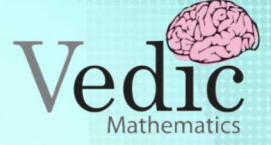
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- (a) C (b) H
(c) The representative from Canara Bank
(d) The representative from Punjab national Bank (e) G

19. Which of the following is true with respect to the given seating arrangements?

- (a) B is the representative from Bank of Maharashtra.
(b) C sits second to right of H.
(c) The representative from Dena Bank sits to the immediate left of the representative from UCO Bank.
(d) A sits second to right of the representative from Bank of India.
(e) The representatives from Bank of Maharashtra and Syndicate Bank are immediate neighbors of each other.

DIRECTIONS (Qs. 20-24): Study the following information carefully and answer the question given below :

P, Q, R, S, T, U, V, W and Z are travelling to three destinations Delhi, Chennai and Hyderabad in three different vehicles – Honda City, Swift Dzire and Ford Icon. There are three females among them one in each car. There are at least two persons in each car.

R is not travelling with Q and W. T, a male, is travelling with only Z and they are not

travelling to Chennai. P is travelling in Honda City to Hyderabad. S is sister of P and travels by Ford Icon. V and R travel together. W does not travel to Chennai.

20. Who is travelling with W?

- (a) Only Q
(b) Only P
(c) Both P and Q
(d) Cannot be determined
(e) None of these

21. Members in which of the following combinations are travelling in Honda City?

- (a) PRS
(b) PQW
(c) PWS
(d) Data inadequate
(e) None of these

22. In Which car are four members travelling?

- (a) None
(b) Honda City
(c) Swift D'zire
(d) Ford Icon
(e) Honda City or Ford Icon

23. Which of the following combination represents the three female members?

- (a) QSZ
(b) WSZ
(c) PSZ





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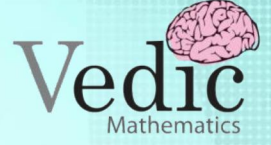
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- (d) Cannot be determined
(e) None of these

- (d) F
(e) A

24. Members in which car are travelling to Chennai?

- (a) Honda City
(b) Swift D'Zire
(c) Ford Icon
(d) Either Swift D'Zire or Ford Icon
(e) None of these

27. Starting from A, if all the friends are made to sit in the alphabetical order in clockwise direction, the position of how many (except A) will remain unchanged?

- (a) None
(b) One
(c) Two
(d) Three
(e) Four

DIRECTIONS (Qs. 25-31) : Study the following information carefully and answer the given questions.

Nine friends A, B, C, D, E, F, G, H and K are sitting around a circle facing the center, A sits second to left of D. K sits third to right of F. Neither K nor F is an immediate neighbor of F.

28. H is related to C and B is related to E in a certain way. To whom amongst the following is G related following the same pattern?

- (a) F
(b) H
(c) C
(d) A
(e) D

25. What is the position of F with respect to the position of B?

- (a) Second to the right
(b) Third to the left
(c) Second to the left
(d) Third to the right
(e) Sixth to the right

29. What will come in place of the question mark ? DC DB DF DA

- (a) DG
(b) DE
(c) DH
(d) DK

26. Who amongst the following is an immediate neighbor of H?

- (a) C
(b) B
(c) K

30. Who sits third to the left of A?

- (a) DG
(b) DE





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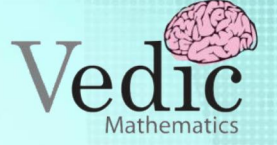
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- (c) DH
- (d) DK
- (e) Either DK or DE

31. Which of the following pairs represents the immediate neighbors of C?

- (a) FH
- (b) AB
- (c) BD
- (d) EK
- (e) DF

