Month and Date Based Puzzle

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

Eight persons B to I appear for a bank exam on four different dates viz. 9th, 13th, 22nd and 30th of two different months- May and June of the same year but not necessarily in the same order. No two persons appear an exam on the same date of same month.

G appears the exam on a date which is the sum of H's appears date and B's appears date but no two of them appear the exam consecutively. E appears the exam before I who is not appears the exam consecutively with H. C appears the exam after D. F appears the exam immediately before the one who appears four days before D.

1) On which of the following day does E appear the exam?

a) 22nd May

b) 30th June

c) 9th June

d) 22nd June

e) 9th May

2) Which of the following combination is true?

a) I – 22nd May

b) C – 30th May

c) H – 30th May

d) E – 9th June

e) B – 13th June

3) Who among the following person appears the exam on 13th June?

a) H

b) B

c) C

d) I

e) D

4) How many days before I appears the exam with respect to F?

a) 21

b) 8

c) 17

d) 13

e) 4

5) Who among the following person appears the exam just after E?

a) H

b) I

c) B

d) C

e) G

Directions (6-10): Answer the questions based on the information given below.

Ten people viz. P, Q, R, S, T, U, V, W, X and Y are scheduled to attend a meeting on 12th and 15th of five different months viz. April, May, June, July and August in the same year, but not necessarily in the same order. No two persons attend the meeting on the same date of the same month.

X and V attend the meeting on the month having less than 31 days but not on the same month or the same date. Only one person attends the meeting after R. Y attends the meeting before R but after V. S attends the meeting four persons before Y but after X. Neither S nor Y

attends the meeting on 12th. P attends the meeting on the month having less than 31 days and immediately before U. Q attends the meeting before T on the same date but on consecutive months. There are two persons between W's meeting and T's meeting.

6. The person Q attends the meeting on which of the following date?

a) 15th June

b) 12th April

c) 15th April

d) 12th June

e) 12th July

7. Who among the following person attends the meeting on 15th June?

a) P

b) The one who attends immediately after R

c) Y

d) S

e) The one who attends immediately before T

8. How many persons attend the meeting between S and T?

a) Same as the number of persons attends a meeting between Q and Y.

b) Three

c) More than three

d) Same as the number of persons attends a meeting between X and U.

e) None

9. Four of the following five are alike in a certain way and hence form a group. Find the one that does not belong to the group.

a) P

b) U

c) S

d) Y

e) R

10. If U is related to V and Q is related to Y, then who among the following person is related to S?

a) Q

b) X

c) R

d) P

e) Y

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

Eight persons viz. I, J, K, L, M, N, O, and P are born on four different dates viz. 8th, 13th, 16th, and 21st of two different months viz. September and October in the same year, but not necessarily in the same order. No two persons were born on the same date of the same month.

Both M and N were born on different even dates of the different months. P was born immediately before I. L was born on a month having less than 31 days but not before I. K was born after O in the same month. J was born on a prime date but before N.

11. Who among the following person was born on 16th October?

a) J

b) K

c) N

d) I

e) O

12. On which of the following date does P was born?

a) 16th September

b) 13th October

c) 16th October

d) 13th September

e) 8th September

13. Which of the following number shows that the sum of birth dates of I and K?

a) 38

b) 41

c) 36

d) 37

e) None of the above

14. Which of the following pair is the eldest and the youngest among all?

a) P, K

b) M, K

c) P, L

d) M, O

e) None of these

15. How many persons were born after O?

a) Four

b) Three more than the number of persons born after L.

c) One

d) No one

e) Two less than the number of persons born before J.

Directions (16-20): Study the following information carefully and answer the following questions.

Ten persons P, Q, R, S, T, U, V, W, X and Y were born either on 8th or 27th in different months i.e. January, February, March, April and May of 2019 but not necessarily in the same order. No two persons born on the same date of the same month.

P was born in the month having even days but not the least number of days. Four people were born between P and W. Three people were born between W and S. T was born in the month having the least number of days. Two persons were born in between T and Q. U and V were born in the same month but not in March, U was older than V. Three persons were born between U and R. X was not born in the month having the least or odd number of days.

16) R was born in which of the following month?

a) The month having even number of days

b) January

c) The month having the least number of days

d) March

e) None of these

17) Who among the following pairs was born in April?

a) RS

b) SP

c) PX

d) TR

e) None of these

18) How many persons were born in between Y and U?

a) 4

b) 6

c) 3

d) 2

e) 5

19) Who among the following is the youngest among all?

a) U

b) V

c) P

d) Q

e) None of these

20) Four of the following form a group following a certain pattern. Which among the following statements doesn't belong to the group?

a) UV

b) YT

c) RS

d) XU

e) QW

Directions (21-25): Study the following information carefully and answer the below questions.

Seven persons L, M, N, O, P, Q and R were giving a petition to the collector on different dates either 16th or 21st of different months January, April, August and September but not necessarily in the same order. In one of the given dates of the month, no one was given a petition.

P and M gave the petition in the same month but neither in January nor in April. Q gave petition on an odd numbered date of the month which had even number of days. R gave petition in either April or August. Only one person gave a petition between N and R who gave before N. L and P gave on the same date but in different months. Only one petition was given between Q and O, who gave before Q. No petition was given on a date

immediately after N had given the petition. L was not the second person to give a petition.

21) Who among the following persons gave petition on 21st August?

a) L

b) No one

c) Q

d) P

e) O

22) Four of the following are alike in a certain way. Who among the following one does not belong to that group?

a) L

b) R

c) N

d) P

e) Q

23) Which of the following statements is/are false with respect to N?

I. N gives a petition in August

II. Three petitions were given between L and N

III. No one gives immediately after N

a) Only I and III

b) Only I

c) Only I and II

d) Only II

e) None of these

24) On which of the following date and month did L give petition?

a) January 16th

b) April 21st

c) April 16th

d) August 16th

e) September 21st

25) How many persons gave a petition between O and P?

a) One

b) Two

c) Three

d) None

e) More than three

Directions (26-30): Study the following information carefully and answer the below questions.

Eight persons- Amir, Abdul, Ramya, Usha, Sanjay, Vijay, Vino, &Sudha are shifting their houses on different dates 3, 7, 10, 17, 18, 21, 23, 27 in October but not necessarily in the same order.

Ramya is shifting on October 10. Only one person is shifting between Ramya and Vino. More than three persons are shifting between Sanjay and Vijay who shifted after sanjay on prime numbered date. The difference between the shifting dates of Sanjay and Sudha is twice the difference between the shifting dates of Vino and Vijay. Abdul is shifting one of the dates before Usha. Amir doesn't shift the house on non-prime numbered date.

26) Who among the following person is shifting the house on October 17th?

a) Sanjay

b) Sudha

c) Vijay

d) Abdul

e) Usha

27) Four of the following five are alike in a certain way. Who among the following one does not belong to the group?

a) Usha

b) Vijay

c) Sanjay

d) Amir

e) Vino

28) Which of the following statement(s) is/are true with respect to Sanjay?

I. Sanjay shifted his house immediately before Ramya

II. Two persons are shifted between Sanjay and Vino

III. Sanjay shifted on an odd numbered date

a) Only I and III

b) Only III

c) Only I and II

d) Only II

e) None of these

29) On which of the following date does Abdul shifting his house?

a) October 21st

b) October 17th

c) October 23rd

d) October 7th

e) October 18th

30) How many persons are shifted between Sudha and Usha?

a) One

b) Two

c) Three

d) None

e) More than three

Directions (31-35): Answer the questions based on the information given below.

Ten students viz. A, C, D, H, J, K, L, M, P and S from the same school joints the same college for graduation in May and October of different years viz. 1994, 1995, 1997, 1998 and 1999, but not necessarily in the same order. No two students join in the same month of the same year.

J, who joints the college on an even year, joints the college immediately before M but not in the same year. Only three students join the college between M and A. L joints two persons before A and is three persons earlier than the one who joints immediately before S. Only one person joints between P and H and both join before A. P doesn't joint before K. D joints two persons after H. C doesn't joint immediately after M.

31. On which of the following month and year does C join the college?

a) May 1999

b) October 1998

c) October 1999

d) May 1998

e) Cannot be determined

32. If all of them are jointed for a full time four years course, then on which year does L graduate?

a) May 2001

b) May 2000

c) May 2002

d) October 2001

e) October 2000

33. How many persons join between M and S?

a) As many persons between J and H

b) Two

c) Three

d) As many persons between K and D

e) More than four

34. What is the difference between the graduation year of P and J, if they joined for a full time three years course?

a) One

b) Two

c) Three

d) Four

e) Cannot be determined

35. Who among the following person joins the college in October 1997?

a) P

b) The one immediately joins before P

c) H

d) The one immediately joins after A

e) Cannot be determined

Directions (36-40): Study the following information carefully to answer the given question:

Ten persons viz. A, B, C, D, K, L, M, N, O, and P have seminar in five different months viz. February, April, June, August, December, on 2 different dates viz. 13 and 18 of each month but not necessarily in the same order.

N have seminar on 18th of the month after June. There are four persons who have a seminar between O and M. There is one person who has a seminar between C and A. A's seminar is just after the seminar of L but not in the same month. There are four persons who have a seminar between P and K. There are two persons who have a seminar between N and M. The number of persons has a seminar after P is same as the number of persons have a seminar before B.

36.Who among the following has a seminar on 13th June?

a) D
b) B
c) O
d) M
e) C

37.The number of persons have seminar before A is same as the number of persons have seminar after ____?
a) D
b) N
c) B
d) O
e) None of these

38.Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
a) B
b) K
c) O
d) L
e) N

39.Who among the following has a seminar before April?
a) C
b) B
c) O
d) M
e) D

40. How many persons have a seminar between B and P?

a) 5

b) 4

c) 2

d) 6

e) 3

Directions (41-45): Answer the questions based on the information given below:

Eight persons have exams on different dates either on 8th or 19th of June, July, August and September in 2020.

Q's exam is immediately before P's exam who has an exam on 8th July. Three persons have exams between P's and R's exam. S's exam is immediately after W's exam. T's exam is in a month, which has 31 days. V's exam is after U's exam. More than two persons have an exam between T's and U's exam.

41. How many persons have exams before T's exam?

A. Three

B. Four

C. Two

D. Five

E. None of these

42. Find the odd one out.

A. The one whose exam is on 8th June

B. The one whose exam is on 19th July

C. R

D. The one whose exam is on 8th July

E. S

43. Who among the following person has an exam immediately before W's exam?

A. The one whose exam is on 19th August

B. Q

C. The one whose exam is on 8th July

D. R

E. None of these

44. V has an exam on which date?

A. 19th August

B. 8th August

C. 19th July

D. 19th September

E. None of these

45. How many persons have an exam between V and W?

A. Two

B. Four

C. One

D. Three

E. None of these

Directions (46-50): Answer the questions based on the information given below:

Eight persons are born in four different months of two dates. Months are March, June, July and August. In two different dates 8th or 15th. Two persons are born on each month. No two persons are born on same date.
F was born in odd number date in the month which has odd number of days. D was born immediately after F. Number of persons born before D is same as the number of persons born after C. G was born immediately before C. Only three persons were born between G and A. A was not born in July. E was born immediately before H. B is one of the person.

46. In which of the following month C was born?

a) May

b) June

c) August

d) July

e) None of these

47.In which of the following month H was born?

a) May

b) June

c) August

d) July

e) None of these

48.Four of the following five are alike in a certain way thus forms a group. Find the one which does not belong to the group?

a) A

b) F

c) D

d) E

e) H

49.Who was born on July?

a) A

b) F

c) G

d) E

e) H

50. How many persons are born between D and H?

a) 1

b) 5

c) 3

d) 4

e) None

Answer with Explanation

Direction (1-5):

1) Answer: E

2) Answer: A

3) Answer: E

4) Answer: B

5) Answer: C

Solution:

Month \ Date	9th	13th	22nd	30th
May	E	B	I	F
June	H	D	G	C

Explanation:

G appears the exam on a date which is the sum of H's appears date and B's appears date but no two of them appear the exam consecutively.

Here we get four possibilities.

Month \ Date	Case(1) 9th	13th	22nd	30th	Case(2) 9th	13th	22nd	30th
May	H		G		B		G	
June		B				H		

Month \ Date	Case(3) 9th	13th	22nd	30th	Case(4) 9th	13th	22nd	30th
May		H				B		
June	B		G		H		G	

F appears the exam immediately before the one who appears four days before D. C appears the exam after D.

Month \ Date	Case(1) 9th	13th	22nd	30th	Case(2) 9th	13th	22nd	30th
May	H		G		B		G	
June		B				H		

Month \ Date	Case(3) 9th	13th	22nd	30th	Case(4) 9th	13th	22nd	30th
May		H	F			B		F
June	B	D	G	C	H	D	G	C

We cannot fix the position of D in case (1) and case (2). So these cases are eliminated.

E appears the exam before I who is not appear the exam consecutively with H.

Date Month	Case(3) 9th	13th	22nd	30th	Case(4) 9th	13th	22nd	30th
May	E	H		F	E	B	I	F
June	B	D	G	C	H	D	G	C

We cannot fix the position of I in case (3). So this case is eliminated.

6. Answer: d) 12th June

7. Answer: e

8. Answer: a

9. Answer: a) P

10. Answer: b) X

Solution:

Month/ Date	April	May	June	July	August
12th	X	U	Q	T	R
15th	P	S	V	Y	W

Explanation:

1. X and V attend the meeting on the month having less than 31 days but not on the same month or the same date.
2. Only one person attends the meeting after R.

Month/ Date		April	May	June
Case 1	12th	X/V		
	15th			V/X
Case 2	12th			V/X
	15th	X/V		

3. Y attends the meeting before R but after V.
4. S attends the meeting four persons before Y but after X.
5. Neither S nor Y attends the meeting on 12th.
6. Hence X and V are fixed.

Month/ Date		April	May	June	July	August
Case 1	12th	X				R
	15th		S	V	Y	
Case 2	12th			V		R
	15th	X	S		Y	

7. P attends the meeting on the month having less than 31 days and immediately before U.
8. Q attends the meeting before T on the same date but on consecutive months.

Month/ Date		April	May	June	July	August
Case 1	12th	X	U	Q	T	R
	15th	P	S	V	Y	
Case 2	12th	Q	T	V	U	R
	15th	X	S	P	Y	

9. There are two persons between W's meeting and T's meeting. Hence case 2 gets eliminated.

Month/ Date		April	May	June	July	August
Case 1	12th	X	U	Q	T	R
	15th	P	S	V	Y	W
Case 2	12th	Q	T	V	U	R
	15th	X	S	P	Y	W

Directions (11-15):

11. Answer: c) N

12. Answer: d) 13th September

13. Answer: d)37

14. Answer: b) M, K

15. Answer: e) two less than the number of persons born before J.

Solution:

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	September	October
8th	M	O
13th	P	J
16th	I	N
21st	L	K

Explanation:

1. Both M and N were born on different even dates of the different months.

	Case 1		Case 2	
	September	October	September	October
8th	M/N			M/N
13th				
16th		M/N	M/N	
21st				

2. P was born immediately before I. L was born on a month having less than 31 days but not before I.

	Case 1		Case 2	
	September	October	September	October
8th	M/N		P	M/N
13th	P		I	
16th	I	M/N	M/N	
21st	L		L	

3. K was born after O in the same month. J was born on a prime date but before N. Hence, case 2 gets eliminated.

	Case 1		Case 2	
	September	October	September	October
8th	M	O	P	M/N
13th	P	J	I	J
16th	I	N	M/N	
21st	L	K	L	

16) Answer: D

17) Answer: C

18) Answer: E

19) Answer: B

20) Answer: D

Solution:

Month	Date	Person
Jan	8	Q
	27	W
Feb	8	Y
	27	T
March	8	R
	27	S
April	8	P
	27	X
May	8	U
	27	V

Explanation:

- From the given statements, P was born in the month having even days but not the least number of days.
- Four people were born between P and W.
- Three people were born between W and S.
- T was born in the month having the least number of days.

- Two persons were born in between T and Q.

Month	Case 1		Case 2	
	Date	Person	Date	Person
Jan	8	Q	8	Q
	27	W	27	
Feb	8		8	W
	27	T	27	T
March	8		8	
	27	S	27	
April	8	P	8	S
	27		27	P
May	8		8	
	27		27	

- U and V were born in the same month but not in March, U was older than V.
- Three persons were born between U and R.
- X was not born in the month having the least or odd number of days.

Case 2 will be eliminated as X cannot be placed.

Month	Case 1		~~Case 2~~	
	Date	Person	Date	Person
Jan	8	Q	8	Q
	27	W	27	
Feb	8	Y	8	W
	27	T	27	T
March	8	R	8	
	27	S	27	
April	8	P	8	S
	27	X	27	P
May	8	U	8	U
	27	V	27	V

21.Answer: b

22.Answer: e

23.Answer: e

24.Answer: a

25.Answer: c

Solution:

	Case-2	
Month/date	16th	21st
January	L	O
April	R	Q
August	N	Vacant
September	P	M

Explanation:

- P and M gave the petition in the same month but neither in January nor in April.

We have two cases,

	Case-1		Case-2	
Month/date	16th	21st	16th	21st
January				
April				
August	P/M	P/M		
September			P/M	P/M

- Q gave petition on an odd numbered date of the month which had even number of days.
- Only one petition was given between Q and O who gave before Q.

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- From the above conditions, there are three more possibilities.

	Case-1		Case-1a		Case-2		Case-2a		Case-1b	
Month/date	16th	21st	16th	21st	16th	21st	16th	21st	16th	21st
January			O		O	O			O	
April			Q		Q		Q			Q
August	P/M	P/M	P/M	P/M					P/M	P/M
September		Q			P/M	P/M	P/M	P/M		

- R gave petition in either April or August.
- Only one person gave petition between N and R who gave before N.
- No petition was given on a date after N had given the petition.
- L was not the second person to give a petition.
- Case- 1b, case-1a case-2b gets eliminated

	Case-1b		Case-1a		Case-2		Case-2a	
Month/date	16th	21st	16th	21st	16th	21st	16th	21st
January	O			O	L	O	O	
April	R	Q	R	Q	R	Q	R	Q
August	P/M	P/M	P/M	P/M	N	Vacant	N	Vac
September					P/M	P/M	P/M	P/M

L and P gave on the same date but in different months

	Case-2	
Month/date	16th	21st
January	L	O
April	R	Q
August	N	Vacant
September	P	M

Directions (26-30)

26. Answer: b

27. Answer: e

28. Answer: e

29. Answer: a

30. Answer: c

Solution:

	Case2
October 3	Amir
October 7	Sanjay
October 10	Ramya
October 17	Sudha
October 18	Vino
October 21	Abdul
October 23	Vijay
October 27	Usha

Explanation:

- Ramya is shifting on October 10.
- Only one person is shifting between Ramya and Vino.
- From the above condition, there are two possibilities.

	Case1	Case2
October 3	Vino	
October 7		
October 10	Ramya	Ramya
October 17		
October 18		Vino

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October 21		
October 23		
October 27		

- More than three persons are shifting between Sanjay and Vijay who shifted after Sanjay on prime numbered date.
- From the above condition, there are three possibilities.

	Case1	Case2	Case2a
October 3	Vino		Sanjay
October 7	Sanjay	Sanjay	
October 10	Ramya	Ramya	Ramya
October 17			
October 18		Vino	Vino
October 21			
October 23	Vijay	Vijay	Vijay
October 27			

- The difference between the shifting dates of Sanjay and Sudha is twice the difference between the shifting dates of Vino and Vijay.
- From the above condition, case1 and case2a were dropped.

	Case1	Case2	Case2a
October 3	Vino		Sanjay
October 7	Sanjay	Sanjay	
October 10	Ramya	Ramya	Ramya
October 17		Sudha	
October 18		Vino	Vino
October 21			
October 23	Vijay	Vijay	Vijay
October 27			

Amir doesn't shift the house on non-prime numbered date.

Abdul is shifting one of the dates before Usha.

From the above condition, case2 shows the final arrangement.

	Case2
October 3	Amir
October 7	Sanjay
October 10	Ramya
October 17	Sudha
October 18	Vino
October 21	Abdul
October 23	Vijay
October 27	Usha

31.Answer: c) October 1999

32.Answer: (a) May 2001

33.Answer: e) More than four

34.Answer: a) One

35.Answer: c) H

Solution:

Month	1994	1995	1997	1998	1999
May	K	M	L	A	S
October	J	P	H	D	C

Explanation:

1. J, who joints the college on an even year, joints the college immediately before M but not in the same year. Only three students join the college between M and A.

	Month	1994	1995	1997	1998	1999
Case 1	May		M		A	
	October	J				
Case 2	May			A		M
	October				J	

2. L joints two persons before A and is three persons earlier than the one who joints immediately before S.

	Month	1994	1995	1997	1998	1999
Case 1	May		M	L	A	S
	October	J				
Case 2	May		L	A	S	M
	October				J	

3. Only one person joints between P and H and both join before A. P doesn't joint before K.

	Month	1994	1995	1997	1998	1999
Case 1	May	K	M	L	A	S
	October	J	P/H	H/P		
Case 2	May	K	L	A	S	M
	October	P/H	H/P		J	

4. D joints two persons after H. C doesn't joint immediately after M. Hence, Case 2 gets eliminated.

	Month	1994	1995	1997	1998	1999
Case 1	May	K	M	L	A	S
	October	J	P	H	D	C
~~Case 2~~	May	K	L	A	S	M
	October	P	H	D	J	

Directions (36-40):

36. Answer: d

37. Answer: b

38. Answer: d

39. Answer: a

40. Answer: c

Solution:

Months	Dates	Persons
February	13	C
	18	L
April	13	A
	18	P
June	13	M
	18	D
August	13	B
	18	N
December	13	K
	18	O

Explanation:

- N has a seminar on 18th of the month after June.
- Here we get 2 possibilities i.e. Case 1 and Case 2.
- There are two persons who have a seminar between N and M.
- There are four persons who have a seminar between O and M.

Months	Dates	Case 1 Persons	Case 2 Persons
February	13		
	18		O
April	13		
	18		
June	13	M	
	18		
August	13		M
	18	N	
December	13		
	18	O	N

- A's seminar is just after the seminar of L but not in the same month.
- There is one person who has a seminar between C and A.

- There are four persons who have a seminar between P and K.
- The number of persons has a seminar after P is the same as the number of persons have a seminar before B.

Months	Dates	Case 1 Persons	Case 2 Persons
February	13	C	P/K
	18	L	O
April	13	A	C
	18	P/K	L
June	13	M	A
	18		K/P
August	13		M
	18	N	
December	13	K/P	
	18	O	N

From this Condition Case 2 is eliminated. So, the final arrangement is-

Months	Dates	Persons
February	13	C
	18	L
April	13	A
	18	P
June	13	M
	18	D
August	13	B
	18	N
December	13	K
	18	O

Directions (41-45):

41. Answer D

42. Answer B

43. Answer C

44. Answer D

45. Answer D

Solution:

Month/Date	8th	19th
June	U	Q
July	P	W
August	S	T
September	R	V

Explanation:

- Q's exam is immediately before P's exam who has an exam on 8th July.
- Three persons have exam between P's and R's exam.
- S's exam is immediately after W's exam, so S's exam is either on 8th August or 19th August.

Case-I

Month/Date	8th	19th
June		Q
July	P	
August	W	S
September	R	

Case-II

Month/Date	8th	19th
June		Q
July	P	W
August	S	
September	R	

- T's exam is in a month, which has 31 days, so T's exam is either on 19th August or 19th July.
- V's exam is after U's exam.
- More than two persons have exam between T's and U's exam, this is not possible in case II, so case II is rejected.
- The final table is given below:

Case-I

Month/Date	8th	19th
June	U	Q
July	P	W
August	S	T
September	R	V

Case-II (rejected)

Month/Date	8th	19th
June	U	Q
July	P	T
August	W	S
September	R	V

Directions (46-50):

46.Answer: d

47.Answer: c

48.Answer: c

49. Answer: c

50. Answer: d

Solution:

Month	Case (1) 8th	Case (1) 15th
March	A	F
June	D	B
July	G	C
August	E	H

Explanation:

- F was born in odd number date in the month which has odd number of days.
- D was born immediately after F.

Month	Case (1) 8th	Case (1) 15th	Case (2) 8th	Case (2) 15th	Case (3) 8th	Case (3) 15th
March		F				
June	D					
July				F		
August			D			F

Number of persons born before D is same as the number of persons born after C.

Month	Case (1) 8th	Case (1) 15th	Case (2) 8th	Case (2) 15th
March		F		C
June	D			
July		C		F
August			D	

G was born immediately before C. Only three persons were born between G and A.

Month	Case (1) 8th	Case (1) 15th	Case (2) 8th	Case (2) 15th
March	A	F	G	C
June	D			A
July	G	C		F
August			D	

E was born immediately born before H. A was not born in July.

Month	Case (1) 8th	Case (1) 15th	Case (2) 8th	Case (2) 15th
March	A	F	G	C
June	D			
July	G	C	A	F
August	E	H	D	

So the final arrangement is,

Month	Case (1)	
	8th	15th
March	A	F
June	D	B
July	G	C
August	E	H

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