Month and Date Questions for SBI PO Prelims

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Month and Date Puzzle

Directions: 1-5) Answer the questions based on the information given below.

9 movies (A, B, C, D, E, F, G, H and I) are released on 4th, 17th and 25th during June, July and August.

Neither H nor E is released in June and 3 movies are released between H and E. F is released immediately after E but not on 17th of any month. 2 movies are released between F and G. 3 movies are released between G and D. C and B are released in the same month. C is not the first movie to be released. I is released neither before A nor immediately before H.

1) Movie I is released on _____.

a. 17th July

b. 4th August

c. 4th July

d. 25th June

e. None of the above

2) Movie A is released immediately before movie __.

a. E

b. H

c. G

d. None of these

e. B

3) How many movies are released between E and B?

a. 2

b. 4

c. 3

d. 6

e. None of these

4) ___ is released on 17th August.

a. Movie I

b. Movie E

c. Movie A

d. Movie D

e. None of these

5) Number of movies released before G is equal to the number of movies released after __.

a. H

b. D

c. A

d. F

e. None of these'

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

Eight persons, Anika, Kavita, Namita, Sandy, Rajat, Dia, Manvi and Vivek visit a museum on different dates, 13th and 27th of different months among, January, February, April and May in a year.

Three persons visit between Anika and Vivek, who doesn't visit in the month of 31 days and does not visit on 27 April. One person visits between Namita and Sandy. Namita visits before Sandy. Number of persons who visit after Anika is one less than the numbers of persons visit before Dia. At least one person visits

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between Kavita and Rajat. Kavita visits before Manvi. At least 2 persons visit between Rajat and Sandy. Anika visits just after Sandy. Dia visits just before the Rajat. Vivek doesn't visit on 13th February and 27th January.

6) How many persons visit between Kavita and Anika?

a. 4

b. 6

c. 7

d. Cannot be determined

e. None of the above

7) Who visits last?

a. Dia

b. Rajat

c. Anika

d. Namita

e. Cannot be determined

8) How many persons visit before Vivek?

a. 3

b. 2

c. 4

d. 1

e. None of the above

9) _____ visits in May.

a. Anika, Manvi

b. Dia, Anika

c. Sandy, Anika

d. Dia, Sandy

e. None of the above

10) Who visits on 13th May?

a. Dia

b. Rajat

c. Sandy

d. Namita

e. Cannot be determined

Directions: 11-15) Answer the questions based on the information given below.

Nine students A, B, C, D, E, F, G, H and K are born on 1st of different months among January, February, April, May, June, August, September, October and December in same year. Students, who were born in months with only 30 days, have different ranks among 1st, 2nd and 3rd.

B was born immediately after the 3rd rank holder. K was born two months after B,who was not born in May.One student was born before D.Two students were born between K and G.A was born immediately before F.E was born after C, who was born after H.A is not 1st rank holder. E doesn't have any rank.

11) How many students are elder than E?

a. Six

b. Four

c. Five

d. Eight

e. None of the above

12) Who was born immediately after 2nd rank holder?

a. E

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b. H

c. B

d. F

e. None of the above

13) Find the odd one out.

a. H

b. F

c. D

d. B

e. K

14) Who is four months elder than C?

a. G

b. F

c. H

d. A

e. None of the above

15) Which among the following statements is/are true?

a. F was born after G

b. C was born in August

c. F was born two months after D.

d. H is not the eldest

e. None of the above statements is true

Directions: 16-20) Answer the questions based on the information given below:

Ten persons, A, B, C, D, E, F, G, H, I and J attend the seminar on different dates, 17th and 18th of different months, April, June, July, August and December.

Two persons attend the seminar after E. Two persons attend the seminar between E and D. One person attends the seminar between D and B. A attends the seminar just before C but not in the month of 30 days. Three persons attend the seminar between E and I. One person attends the seminar between G and F. J doesn't attend the seminar after F. Number of persons who attend the seminar between B and A is not a prime number.

16) Whose seminar is on July 17th?

a. H

b. D

c. G

d. J

e. None of the above

17) How many persons have seminar between the seminars of I and A?

a. Five

b. Six

c. Three

d. Two

e. Four

18) Which among the following persons has seminar on April 17th?

a. F

b. I

c. G

d. J

e. None of the above

19) Number of seminars between the seminars of I and B is equal to the number of seminars between E and __?

a. G

b. F

c. A

d. D

e. J

20) How many persons attend the seminar before H?

a. 5

b. 3

c. 7

d. 2

e. 4

Directions: 21-25) Answer the questions based on the information given below.

Seven persons, Aashi, Brina, Kate, Isha, Jack, Maddy and Veena visit a museum on 7th of the different months, January, March, April, May, July, August and September in a year. Each of them has different number of photographs, from 1 to 7.

Three persons visit museum between Veena and Jack, who has half the number of photographs of Kate. Aashi has lowest number of photographs. Brina visits in September and has a perfect square numbered photograph. Person, who has 3 photographs, visits just after Kate. Maddy visits just before Aashi but not in the month of 31 days. Maddy has 2 photographs more than Isha. Person, who visits in March doesn't have even numbered photographs.

21) How many photographs does Isha have?

a. 3

b. 2

c. Cannot be determined

d. 4

e. 5

22) Who visits in May?

a. Aashi

b. Isha

c. Veena

d. Jack

e. None of the above

23) How many persons visit before Jack?

a. 3

b. 5

c. 4

d. 1

e. 2

24) What is the sum of the number of photographs of the persons, who visit in January, August and April?

a. 16

b. 15

c. 12

d. 14

e. 11

25) _____ visits just after Isha.

a. Veena

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b. Maddy

c. Brina

d. Kate

e. None of the above

Directions: 26-30) Read the following information and answer the questions given below.

Seven persons, Akshay, Brinda, Chirag, Dhairya, Erica, Fallon and Gautam attend seminar in different months from January to July in a year. They have presentation on different days, from Monday to Sunday. Each of them attends the seminar on same date of different months.

Two persons attend the seminar between Gautam and Erica, who doesn't attend in the month of 31 days. Akshay has presentation on Friday and he attends the seminar in April. One person attends the seminar between Akshay and the person, who has presentation on Wednesday. At least two persons attend the seminar after the person, who has presentation on Wednesday. Chirag attends the seminar just after Erica. One person attends the seminar between Chirag and Fallon, who has presentation on Tuesday. Brinda doesn't attend the seminar after Fallon. Dhairya has presentation on Monday. Three persons attend the seminar between Brinda and the person, who has presentation on Thursday.

26) _____ has presentation on Saturday.

a. Chirag

b. Gautam

c. Erica

d. Cannot be determined

e. None of the above

27) _____ attends the seminar in February.

a. Erica

b. Gautam

c. Brinda

d. None of the above

e. Fallon

28) How many persons attend the seminar after the person, who has presentation on Sunday?

a. 4

b. 3

c. Cannot be determined

d. 1

e. 2

29) How many persons attend the seminar between Gautam and Dhairya?

a. 2

b. 1

c. 4

d. None of the above

e. 3

30) Who attends the seminar on Wednesday?

a. Erica

b. Fallon

c. Brinda

d. Either (a) or (b)

e. None of the above

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

Ten persons A to J have exam in five different months viz. April, June, August, October and December. They have exam on two different dates i.e. 15th and 20th of each of the given months.

There are only two exams before J's exam. Two persons have exams in between the exams of J and B. H and D have their exam in October. Only one person's exam is between the exams of H and G. G's exam is not in the same month as of B's exam. Number of exams between the exams of D and A is same as the number of exams between the exams of J and I. I's exam is in a month having 31 days. There is no exam between the exams of C and F, whose exam is exactly between the exams of H and E. C's exam is not in the same month as F's exam.

31) ____has exam on 15th August.

a. A

b. G

c. I

d. F

e. None of the above

32) How many exams are there between the exams of G and C?

a. Four

b. Three

c. Five

d. Two

e. None of the above

33) Whose exam is just before the exam of J?

a. E

b. A

c. I

d. G

e. H

34) Whose exam is on 20th June?

a. E

b. G

c. I

d. C

e. None of the above

35) How many persons have exams before E's exam?

a. Two

b. One

c. Three

d. None

e. Five

Directions: 36-40) Answer the questions based on the information given below:

Seven kids A, B, C, D, E, F and G were born in different months among January, February, April, May, July, August and November in different years among 1998, 2003, 2006, 2008, 2010, 2014 and 2015 not necessarily in the same order.

Note: If a person is n (=1, 2, 3, 4, so on) years elder than another person, consider only the years

F was born in 2003. C, who was born in July, is five years elder than D. D was born in a month, which

consists of only 30 days. A is at most two years elder than the one, who was born in February. B is elder than E, who was not born in 2014. G was not born immediately before the one, who was born in April. The kid, who was born in January, is elder than the one, who was born in April. The kid, who was born in May is not elder than the one, who was born in April. Kid, who was born in 1998, was not born in January.

36) __ is three years elder than ___.

a. B, F

b. A, E

c. C, G

d. F, A

e. None of the above

37) Who was born in the month of May?

a. G

b. A

c. F

d. B

e. None of the above

38) The eldest child was born in ____ while the youngest child was born in ____.

a. August, May

b. April, November

c. April, August

d. August, November

e. None of the above

39) Kid, who was born in May, is ___ years younger than F.

a. 11

b. 5

c. 9

d. 16

e. None of the above

40) Which among the following statements is/are true?

a. B was born in May

b. F was born in a leap year

c. 2nd eldest kid was born in January

d. G was born in a month, which has only 30 days

e. None of the given statements is true.

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

Eight persons, Anju, Biju, Chintu, Dinu, Ennu, Faizu, Geetu and Hari attends a seminar on different dates, 11th and 22nd of different months, January, February, March and April. Each of them has different bags.

Three persons attend the seminar between Ennu and Dinu, who doesn't attend the seminar in the month of 31 days. One person attends the seminar between Ennu and Anju, who has more bags than 5 persons. Two persons attend the seminar between Anju and Geetu, who has lowest number of bags. One person attends the seminar between Chintu and Faizu. Biju attends the seminar immediately before Hari. Ennu attends the seminar after Chintu. Hari has more bags than at least 4 persons. If Hari attends the seminar before Dinu, then at least 4 persons attend the seminar between Biju and Chintu.

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Faizu has less bags than only Chintu. Dinu has more bags than Biju and Ennu. Geetu attends after Dinu. Ennu doesn't have 3rd lowest number of bags.

41) How many persons attend the seminar after Faizu?

a. 4

b. 5

c. 3

d. 2

e. None of the above

42) Who attends the seminar on 11th April?

a. Dinu

b. Hari

c. Biju

d. Ennu

e. None of the above

43) How many persons attend the seminar between Chintu and Geetu?

a. 3

b. 1

c. 2

d. 4

e. None of the above

44) _____ attends the seminar before Faizu.

a. Geetu

b. Ennu

c. Anju

d. Dinu

e. None of the above

45) How many persons attend the seminar after 3rd highest number of bags.

a. 6

b. 5

c. 3

d. 2

e. None of the above

Direction: 46-50) Study the following information carefully and answer the questions given below.

Six friends H, I, J, K, L, and M went on holiday on two different dates, i.e., 2nd and 5th of three different months, i.e., October, November, and December of the same year but not necessarily in the same order. Three people went on holiday between M and K. H went on holiday immediately after L. M went after K. Two people went on holiday between J and M. I does not go in December.

46) How many persons went on holiday between H and I?

a. One

b. Four

c. five

d. Three

e. Two

47) Who among following went on holiday on 5th October?

a. K

b. L

c. I

d. M

e. H

48) J went on a holiday on which of the following dates?

a. 5th November

b. 2nd October

c. 5th December

d. 2nd December

e. 2nd November

49) How many persons went on holiday before L?

a. One

b. Four

c. five

d. Three

e. Two

50) Who went on holiday immediately after I?

a. J

b. K

c. L

d. M

e. H

Month and Date Puzzle – Answers and Explanation

1. b

2. c

3. d

4. b

5. a

Solution 1-5

1. Neither H nor E is released in June and 3 movies are released between them.

2. F is released immediately after E but not on 17th of any month.

3. 2 movies are released between F and G, so the possible cases are:

	Case I			Case II		
Months	4th	17th	25th	4th	17th	25th
June						G

July	H		G		E	F
August		E	F			H

4. 3 movies are released between G and D.

5. C and B are released in the same month.

	Case I			Case II		
Months	4th	17th	25th	4th	17th	25th
June	B/C	D	C/B	B/C	C/B	G
July	H		G		E	F
August		E	F	D		H

6. C is not the first movie to be released.

7. I is released neither before A nor immediately before H, so case II is rejected.

The final table is given below:

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	Case I		
Months	4th	17th	25th
June	B	D	C
July	H	A	G
August	I	E	F

Answers

6. b

7. c

8. a

9. c

10. c

Solution 6-10

1.Three persons visit between Anika and Vivek, who doesn't visit in the month of 31 days and does not visit on 27 April . Anika visits just after Sandy.

So **Case 1(a)get eliminated**

2. Number of persons who visit after Anika is one less than the numbers of persons visit before Dia.so **Case 1(b)gets eliminated**, so we continue with case1(c).

3. One person visit between Namita and Sandy.

4. Namita visits before Sandy.

Days	Case 1(a)	Case 1(b)	Case 1(c)
13th January	Anika	Vivek	Kavita
27th January		Namita	Dia

13th February			Rajat
27th February		Sandy	Vivek
13th April	Vivek	Anika	Namita
27th April			Manvi
13th May			Sandy
27th May			Anika

5. Dia visits just before Rajat.

6. Kavita visits before Manvi. Vivek doesn't visit on 13th February and January 27.

7. At least 2 persons visit between Rajat and Sandy. At least one person visits between Kavita and Rajat.

Days	Case 2
13th January	Kavita
27th January	Dia
13th February	Rajat
27th February	Vivek
13th April	Namita
27th April	Manvi
13th May	Sandy
27th May	Anika

Answers

11. d

12. d

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13. c

14. b

15. e

Solution 11-15

1. One student was born before D.

2. B was born immediately after the 3rd rank holder.

3. K was born two months after B,who was not born in May.

4. Two students were between K and G.

So, B was born in either August or October. K was born in either October or December. G was born in either June or August.

Case I: B was born in August:

Month	Student	Rank
January		
February	D	
April		
May		
June	G	3rd
August	B	
September		
October	K	
December		

Case II: B was born in October:

Month	Student	Rank
January		
February	D	
April		
May		
June		
August	G	
September		3rd
October	B	
December		

5. A was born immediate before F.

6. E was born after C, who was born after H.

7. A is not 1st rank holder. E doesn't have any rank.

8. K was born two months after B,this is not possible in case II, so case II is rejected.

So, E was born in December. C was born in September and H is born in January. C is 1st rank holder and A is 2nd rank holder.

The final table is given below:

Month	Student	Rank
January	H	
February	D	
April	A	2nd

Month		
May	F	
June	G	3rd
August	B	
September	C	1st
October	K	
December	E	

Answers

16. b

17. e

18. c

19. d

20. a

Solution 16-20

1. One person attends the seminar between D and B.B attends either before or after D.

2. A attends the seminar just before C but not in the month if 30 days. Three persons attend the seminar between E and I. Two persons attend the seminar after E. So, A and C attend in December or 18th July and 17th August.

Case 1: When B attends the seminar before D. Number of persons who attend the seminar between B and A is not a prime number, so this case is not possible.

If both A and C attend the seminar in December, then also A cannot be placed in the below arrangement.

Days	Person
April 17	
April 18	
June 17	B
June 18	I
July 17	D
July 18	A
August 17	C
August 18	E
December17	
December18	

3. One person attends the seminar between G and F. J doesn't attend the seminar after F.

G attends the seminar on 17th August. H attends on 18th July.

Case 2: When B attends the seminar after D.

The final arrangement is as follows:

Days	Person
April 17	G
April 18	J
June 17	F
June 18	I

July 17	D
July 18	H
August 17	B
August 18	E
December17	A
December18	C

Answers

21. e

22. a

23. d

24. b

25. a

Solution 21-25

1. Aashi has lowest number of photographs.

2. Brina visits in September and has a perfect square numbered photograph, i.e. 4.

3. Three persons visit museum between Veena and Jack, who has half the number of photographs than Kate. Person, who has 3 photographs visits just after Kate. Maddy visits just before Aashi but not in the month of 31 days.

So, Veena either visits before or after Jack, who has 3 photographs. Kate visits just before Jack.

Case 1: When Veena visits before Jack.

If Veena visits in January then, Maddy cannot be placed in the below arrangement.

Months	Persons	Photographs
January	Isha	
March	Veena	
April	Maddy	
May	Aashi	1
July	Kate	6
August	Jack	3
September	Brina	4

Case 2: When Veena visits after Jack.

Months	Persons	Photographs
January	Kate	6
March	Jack	3
April	Maddy	
May	Aashi	1
July	Isha	
August	Veena	
September	Brina	4

4. Maddy has 2 photographs more than Isha. Person, who visits in March doesn't have even numbered photographs.

So, Maddy and Isha must have 7 and 5 photographs respectively. Veena cannot have 2 photographs in case 1, so case 1 is rejected

The final arrangement is as follows:

Months	Persons	Photographs
January	Kate	6
March	Jack	3
April	Maddy	7
May	Aashi	1
July	Isha	5
August	Veena	2
September	Brina	4

Answers

26. d

27. c

28. c

29. b

30. c

Solution 26-30

1. Two persons attend the seminar between Gautam and Erica, who doesn't attend in the month of 31 days.

2. Akshay attends the seminar in April and he has presentation on Friday. Chirag attends the seminar just after Erica.

3. One person attends the seminar between Akshay and the person, who has presentation on Wednesday.

4. At least two persons attend the seminar after the person, who has presentation on Wednesday.

5. One person attends the seminar between Chirag and Fallon, who attends on Tuesday.

So, Fallon attends the seminar either in January or May. Erica has presentation either on Wednesday or Thursday.

Case 1: When Erica attends the seminar in February. Brinda doesn't attend the seminar after Fallon.

Months	Days	Persons
January	Fallon	Tuesday
February	Erica	Wednesday
March	Chirag	
April	Akshay	Friday
May	Gautam	
June		
July		

Case 2: When Erica attends the seminar in June.

Months	Persons	Days
January		
February		Wednesday
March	Gautam	

April	Akshay	Friday
May	Fallon	Tuesday
June	Erica	Thursday
July	Chirag	

6. Dhairya has presentation on Monday. Three persons attend the seminar between Brinda and the person, who has presentation on Thursday.

So, Dhairya attends the seminar in January. Brinda attends the seminar in February.

The final arrangement is as follows:

Months	Persons	Days
January	Dhairya	Monday
February	Brinda	Wednesday
March	Gautam	Sunday/Saturday
April	Akshay	Friday
May	Fallon	Tuesday
June	Erica	Thursday
July	Chirag	Saturday/Sunday

Answers

31. d

32. c

33. a

34. d

35. b

Solution 31-35

1. There are only two persons exams before J's exam which means J has the exam on 15th June.

2. Two persons exam in the between the exams of J and B. H and D have their exam in October. Only one person's exam between the exams of H and G. G's exam is not in the same month as of B's exam.

So, H and D have their exam in October which means either H or D has exam on 15th October. So, there are two cases.

Case I: When H has on 15th October:

Months/Dates	Persons
April 15th	
April 20th	
June 15th	J
June 20th	
August 15th	
August 20th	B
October 15th	H
October 20th	D
December 15th	G
December 20th	

Case II: When H has exam on 20th October:

Months/Dates	Persons

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April 15th	
April 20th	
June 15th	J
June 20th	
August 15th	
August 20th	B
October 15th	D
October 20th	H
December 15th	
December 20th	G

April 15th	A
April 20th	E
June 15th	J
June 20th	C
August 15th	F
August 20th	B
October 15th	D
October 20th	H
December 15th	I
December 20th	G

3. There is no exam between the exams of C and F, whose exam is exactly between the exams of H and E. C's exam is not in the same month as F's exam.

4. I's exam is in a month having 31 days. Number of exams between the exams of D and A is same as the number of exams between the exams of J and I.

So, F's exam is exactly between the exams of H and E which means in case I, E must have exam on April 15th and F's exam must have 20th June but as the number of exams between the exams of D and A is same as the exams between J and I which is not possible in case I so, case I is rejected.

The final arrangement is as follows:

Months/Dates	Persons

Answers

36. d

37. a

38. d

39. a

40. c

Solution 36-40

1. F was born in 2003. C, who was born in July, is five years elder than D.

		1998
F		2003
		2006
		2008

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C	July	2010
		2014
D		2015

2. D was born in a month, which consists of only 30 days.

3. A is at most two years elder than the one, who was born in February.

So, D was born either in April or November. A was born in 2006 and the one, who is born in February, is born in 2008.

		1998
F		2003
A		2006
	February	2008
C	July	2010
		2014
D	April/November	2015

4. B was elder than E, who was not born in 2014.

5. G was not born immediately before the one, who was born in April.

So, B was born in 1998. E was born in 2008. G was born in 2014 and D was born in November.

B		1998
F		2003

A		2006
E	February	2008
C	July	2010
G		2014
D	November	2015

6. The kid, who was born in January, is elder than the one, who was born in April.

7. The kid, who was born in May is not elder than the one, who was born in April.

8. Kid, who was born in 1998, was not born in January.

So, F was born in January. A was born in April. G was born in May. B was born in August.

The final table is given below:

B	August	1998
F	January	2003
A	April	2006
E	February	2008
C	July	2010
G	May	2014
D	November	2015

Answers

41. a

42. d

43. b

44. d

45. c

Solution 41-45

1. Geetu attends after Dinu. Three persons attend the seminar between Ennu and Dinu, who doesn't attend the seminar in the month of 31 days.

2. Dinu can attend in February and on 11th April. Anju has more bags than 5 persons. Chintu and Faizu has highest and 2nd highest number of bags respectively.

3. Geetu has lowest number of bags. Hari has more bags than at least 4 persons. Dinu has more bags than Biju and Ennu. Ennu doesn't have 3rd lowest number of bags.

The ranking arrangement is as follows:

Chintu > Faizu > Anju > Hari > Dinu > Biju > Ennu > Geetu

4. One person attends the seminar between Ennu and Anju, who has more bags than 5 persons.

5. Two persons attend the seminar between Anju and Geetu, who has lowest number of bags. Geetu attends after Dinu.

So, Anju attends either before or after Ennu.

Case 1: When Dinu attends on 11th February.

Days	Persons
11 January	
22 January	
11 February	Dinu

22 February	
11 March	Anju
22 March	
11 April	Ennu
22 April	Geetu

Case 2: When Dinu attends on 22nd February. Geetu cannot be placed in the arrangement, so this case is not possible.

Days	Persons
11 January	
22 January	
11 February	
22 February	Dinu
11 March	
22 March	Anju
11 April	
22 April	Ennu

Case 3: When Dinu attends on 11th April.

Days	Persons
11January	
22January	

11February	Ennu
22February	
11March	Anju
22March	
11April	Dinu
22April	Geetu

6. One person attends the seminar between Chintu and Faizu. Biju attends the seminar immediately before Hari.

7. Ennu attends the seminar after Chintu. If Hari attends the seminar before Dinu, then at least 4 persons attend the seminar between Biju and Chintu.

So, Biju attends on 11th January. Ennu cannot be placed in the case 3, so case 3 is not possible.

The final arrangement is as follows:

Days	Persons
11 January	Biju
22 January	Hari
11 February	Dinu
22 February	Faizu
11 March	Anju
22 March	Chintu
11 April	Ennu

22 April	Geetu

Answers

46. d

47. a

48. e

49. d

50. b

Solution 46-50

1) Three people went on holiday between M and K.

2) M went after K.

Case 1			Case 2		
Month		Person	Month		Person
October	2nd	K	October	2nd	
	5th			5th	K
November	2nd		November	2nd	
	5th			5th	
December	2nd	M	December	2nd	
	5th			5th	M

3) Two people went on holiday between J and M.

4) H went on holiday immediately after L.

Case 1			Case 2		
Month		Person	Month		Person
October	2nd	K	October	2nd	
	5th	J		5th	K
November	2nd	L	November	2nd	J
	5th	H		5th	L
December	2nd	M	December	2nd	H

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	5th			5th	M

Only one position is left

Case 1			Case 2		
Month		Person	Month		Person
October	2nd	K	October	2nd	I
	5th	J		5th	K
November	2nd	L	November	2nd	J
	5th	H		5th	L
December	2nd	M	December	2nd	H
	5th	I		5th	M

5) I does not go in December.

Here, case 1 is invalid.

Month		Person
October	2nd	I
	5th	K
November	2nd	J
	5th	L
December	2nd	H
	5th	M

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