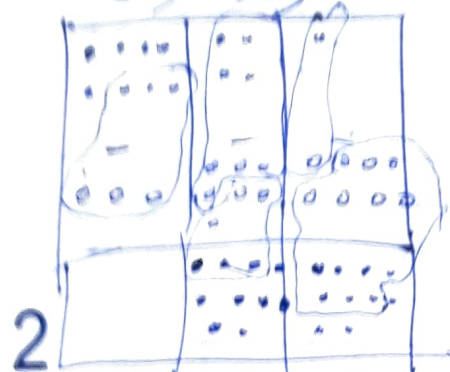


1 NOVEMBER

Wednesday

It is performed from Left to Right
[SUBTRACTION BY DOTS]

1) $841 - 378$



2

Thursday

6 . 3

Answer is
463

Note:

Subtraction is done from
Left to Right

OCT
2017

Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	-	-	-	-	-	-	-	-	-	-	-

NOVEMBER

3

Friday

2017

1) Now, in the first column, there are 8 dots and 3 anti-dots. So, 3 dots will cancel out 3 anti-dots. So, Remaining dots = 5.

2) In column 2, there are 4 dots and 7 anti-dots. So, 4 dots will cancel out 4 anti-dots. So, remaining Anti-dots = 3.

4

Saturday

3) In column 3, there is 1 dot & 8 anti-dots. So 1 dot will cancel out 1 anti-dot. So, remaining Anti-dots = 7.

Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
-	-	-	-	-	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	-	-	-	-	-	-

DEC
2017

NOVEMBER

7

Tuesday

2017

4) So, to convert min
Anti-dots to dots,

We have to borrow 10 dots
from Column 2.

So, in Column 3,
we will now have
10 dots and 7 Anti-dots.

So, 7 dots & 7 anti-dots
will cancel out
one another.

So, remaining
Dots = 3

8

Wednesday

5) In order to borrow 10 dots
from Column 2, Column 2
has to borrow 10 dots from
Column 1.

So, in Column 2, we will
now have 10 dots and

3 anti-dots. 3 dots & 3
anti-dots will cancel each
other.

Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
-	-	-	-	-	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	-	-	-	-	-	-

DEC
2017

9

NOVEMBER

Thursday

2017

Now, remaining dots = 7 out of which 1 dot has to be transferred to Column 3.
So, in Column 2
No. of dots = 6.

6) Now, Column 2 has borrowed 1 dot from Column 1.
So, Column 1 will now have 2 dots.

10

Friday

So, Answer thus is 463.

OCT
2017

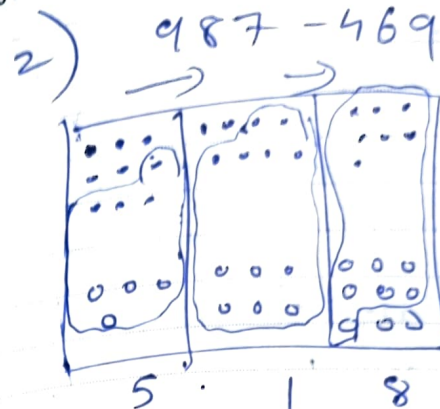
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31	-	-	-	-	-	-	-	-	-	-	-

NOVEMBER

11

Saturday

2017



Answer is 518

12

Sunday

1) After cancelling out dots & antidots in Column 3, we will now have 2 Antidots.

So, to cancel out these 2 Antidots, we have to borrow 10 dots from Column 2.

Thus, now $10 - 2 = 8$ dots in Column 3.

2) Original dots in Column 2 is 2. Now, it would become 1.

Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
-	-	-	-	-	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	-	-	-	-	-	-

DEC
2017