

11

101-264

Monday

13

103-262

April  
2015

## Appointments

Whole long  
2 colouring

1	$\frac{1}{X-1}$	1	1
$\frac{1}{X-1}$	0	0	$\frac{1}{X-1}$
$\frac{1}{X-1}$	0	0	$\frac{1}{X-1}$
1	$\frac{1}{X-1}$	1	1

1) i want  
again  
to connect  
- 1's to D15

102-263

263 • In this brute force method, you iterate through  $i$ ,  $j$  rows  $\times$   $j$ ,  $k$  columns. Once you find

a' D, like in

like in  
(2,2)  
Position in array  
use  $\rightarrow$

1	1	1
1	0	1
1	1	1

you convert the corresponding  
2nd & row 2 2nd column 1 to 0  
- 1 initially, this is done  
to avoid confusion of the

April

MTWTFSS MTWTFSS

mistake

[illegible]

as they connected

corresponding  $O^2$  box in the  $O^3$  2nd column as the Eigenval  $O$  given in question.

## Appointments

11/11/22

for  $\text{inti} = 0; i \leq n; i++$

for  $\text{Int}_i = 0$  ;  $v \leq m_j + 1$

$$\text{if } \text{ex} [1:76] == 0$$

mark Realid

marks column (j)

mark Row (1)

for (int j = 0; j < m; j++)	for (int i = 0; i < n; i++)
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if  $\text{Car}[\text{I}][\text{S}]_0^{\text{I}} = 0$  / { if  $\text{Car}[\text{I}][\text{I}]_0^{\text{I}} = 0$  }

$$\{arr[i][j] = -1$$

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11	12	13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31							



