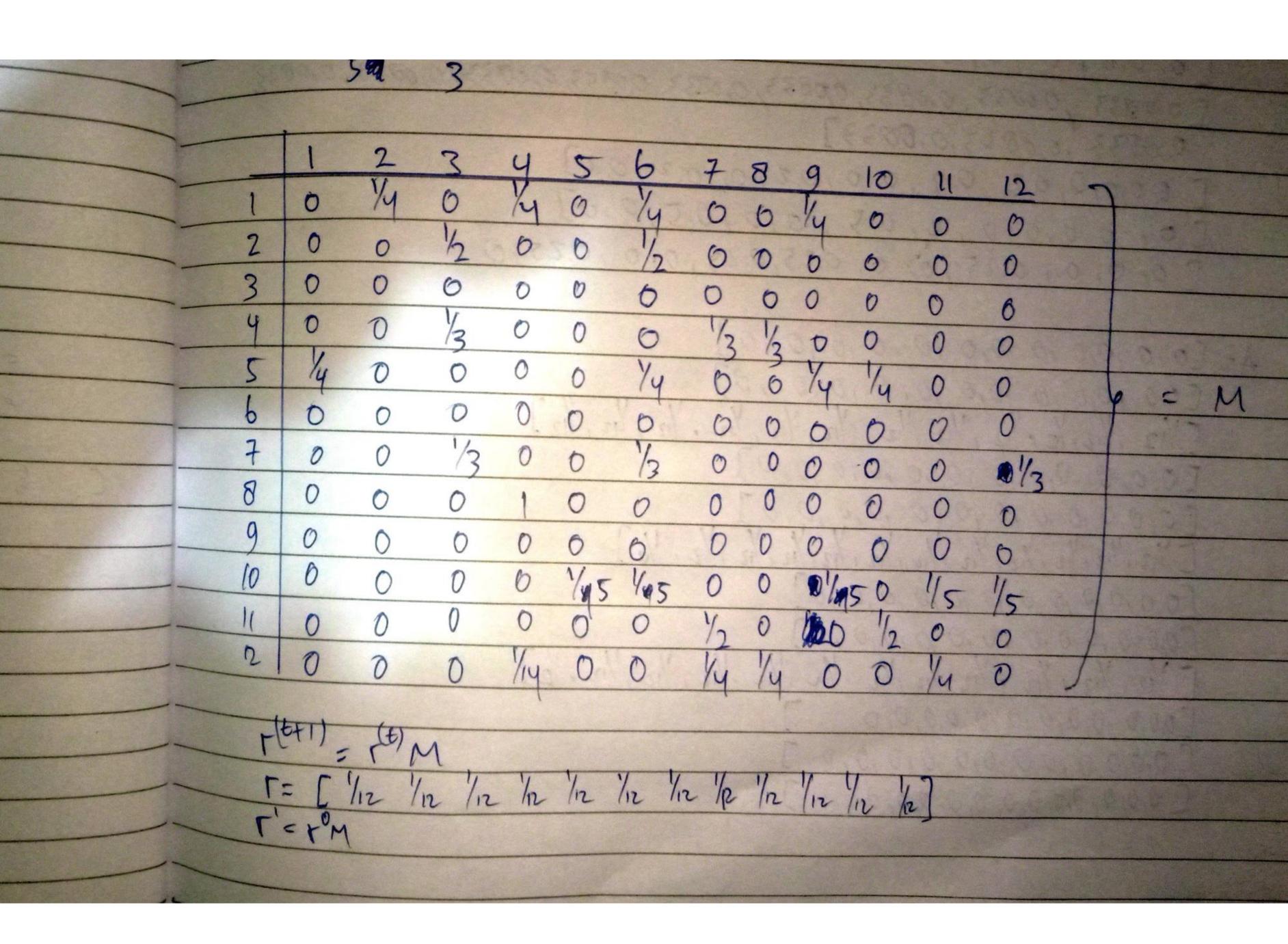
Arvy Lumia Ramadhan UAS Sistem operasi wnoog Teknik Komputer Bagian 2 tj= 2 100+j Lou+ (1) 11= 12 F3= F2 , F4 ry= r1+ r0+ r12 (2= 11, rb= r1+ 52 + 55 + 57 + 10 +7= ry + [11+12 4 3 45 18= ry + r12 rg= r1 + r5+ r10 r10= r5 + r11 r1= r10 + r12 15 5th 5



Date_

Jumlah iterosi

TU= 2138

To [0,0,0,0,0,0,0,0,0,0,0,0]

S= M+A

C= TO.

```
A= [0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0]

[0,0,0,0,0,0,0,0,0,0,0,0,0,0]
```

```
S [0, 0.25, 0, 0.25, 0, 0,0,0,0.25,0,0,0]
                        [0,0,0,5,0,0,0,5,0,0,0,0,0]
                        [0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00830,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,00833,0083,0083,0083,0083,0083,0083,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00830,00800,0080,00830,00800,00830,00800,00800,00800,00800,00800,00800,00800,008000,00800
                                    0,0833,00833,0833]
                        [0,0,0.333,0,0,6,0.333,0.333,0,0,0,0,0]
                             0.25,0,0,0,0,0.25,0,0,0.25,0.25,0.25,0,0]
                           [ 0.0833,0.0833.0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0830,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,0.0833,
                                       0.0833,0.0833,0.8833
                             [0,0,0.333,0,0,0.333,0.0,0,0,0,0,0.333]
                              [0,0,0,0,0,0,0,0,0]
                             [0,00333,0,00333,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833,0,0833]
                                     0,0833,0,0833,0,8033]
                            [0,0,0,0,0,0.2,0.2,0,0,0.2,0,0.2,0,2]
                            [0,0,0,0,0,0,0.5,0,0,0.5,0,0]
                              [0,0,0,0.25,0,0,0.25,0.29,0,0,0.25,0
        1 - Tn. 0 0.0 .0 .0 .0 .0 0 0 0
```