Nama : Nada Yumna NIM : 2211510694

Kelompok : S2

Jawaban Tugas 1

Soal 1

a.

	0	1	2	3	4
0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2

b.

0

1

2

0	1	2	3	4
1	2	3	4	5
6	7	8	9	
10	11	12		

C.

	0	1	2	3	4
0	1	2	თ		
1	4	5	6	7	
2	8	9	10	11	12

```
int A[3][5];
int N = 1;

for (int I = 0; I <= 2; I++) {
    for (int J = 0; J <= I; J++) {
        A[I][J] = N;
        N++;
    }
}</pre>
```

Soal 3