DASAR PEMROGRAMAN KOMPUTER (INFORMATIKA B)

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Hasil Program

```
E:\DPK\PEKAN 4>D121211078.exe

Tugas 2 DPK
Ingin sampai angka berapa = 7
1
22
333
4444
55555
666666
7777777

Mission Completed

E:\DPK\PEKAN 4>D121211078.exe

Tugas 2 DPK
Ingin sampai angka berapa = 9
1
22
333
4444
55555
666666
7777777
88888888
999999999

Mission Completed
```

```
E:\DPK\PEKAN 4>D121211078.exe

Tugas 2 DPK
Ingin sampai angka berapa = 5
1
22
333
4444
55555

Mission Completed

E:\DPK\PEKAN 4>D121211078.exe

Tugas 2 DPK
Ingin sampai angka berapa = 11
1
22
333
4444
55555
666666
7777777
88888888
999999999
10101010101010101010
1111111111111111111111

Mission Completed
```

FILE PROGRAM

```c
PEKAN 4 > C D121211078_T2.c > ...
  1    #include <stdio.h>
  2    //TUGAS 2 DPK_D121211078_ANDI FARHAN SAPPEWALI
  3    int main()
  4    {
  5        printf("\nTugas 2 DPK\n");
  6        int angka;
  7        printf("Ingin sampai angka berapa = ");
  8        scanf("%d", &angka);
  9
 10        for(int i = 1; i <= angka; i++)
 11        for(int j = 1; j <= i; j++)
 12        {
 13            printf("%d", i);
 14            if (j == i)
 15                printf("\n");
 16        }
 17        printf("\nMission Completed\n");
 18        return 0;
 19    }
```