

UJIAN PERBAIKAN TEORI KONSEP PEMROGRAMAN



Oleh :

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POLITEKNIK ELEKTRONIKA NEGERI SURABAYA

1. Buatlah program untuk menghasilkan output sebagai berikut: (Dwi Fatlillah, Rosi Arif Mulyadi

```
3 * 1 = 3 ***
3 * 2 = 6 *****
3 * 3 = 9 *****
3 * 4 = 12 *****
3 * 5 = 15 *****
3 * 6 = 18 *****
```

Jawab :

Listing Program :

```
#include <stdio.h>
```

```
#include <stdlib.h>
```

```
int main()
```

```
{
```

```
    printf("\t\t\t\t PERBAIKAN KONSEP PEMROGRAMAN \t\t\t\t");
```

```
    printf("\n\t\t\t\t===== \t\t\t\t");
```

```
    printf("\n");
```

```
    printf("Nama      : Rosi Arif Mulyadi\n");
```

```
    printf("NRP       : 3121522021\n");
```

```
    printf("Matakuliah : Konsep Pemrograman\n\n");
```

```
    int m, n, i;
```

```
    for(m=1; m<=2; m++);
```

```
    {
```

```
        for(n=1; n<=10; n++)
```

```
        {
```

```
            i=m*n;
```

```
            printf("%d * %d = %d\t", m, n, m*n);
```

```
            for(int i=1; i<=m*n; i++)
```

```
            {
```

```
                printf("*");
```

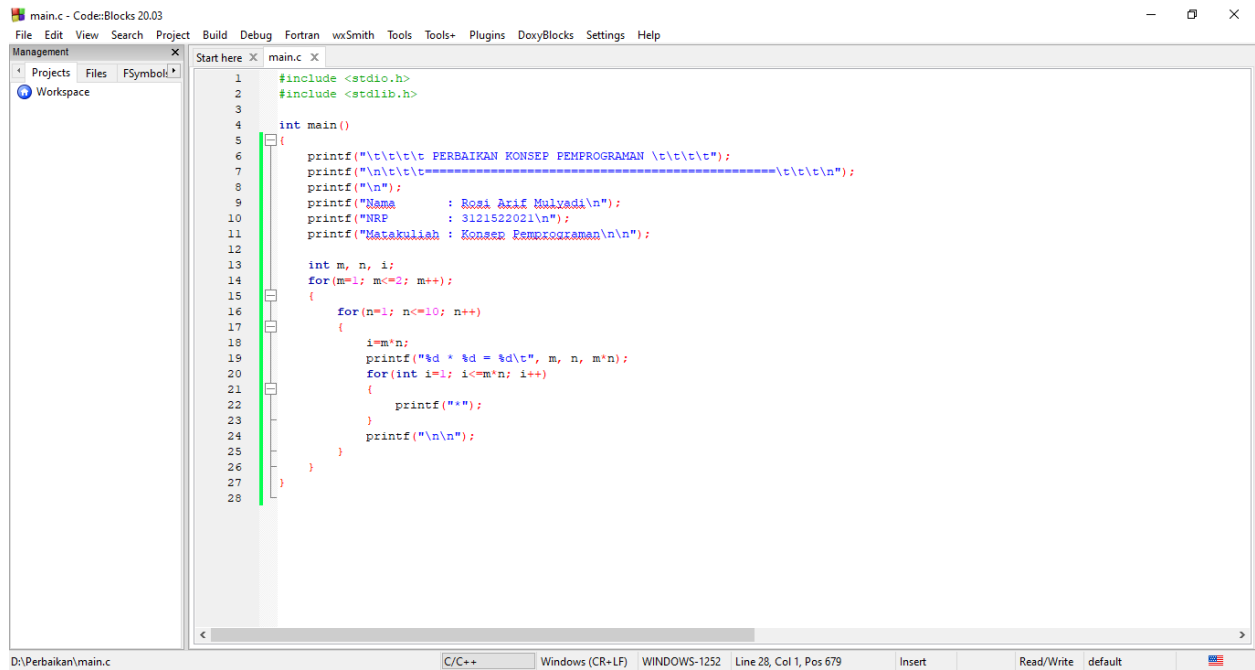
```
            }
```

```
            printf("\n\n");
```

```
        }
```

```
    }
```

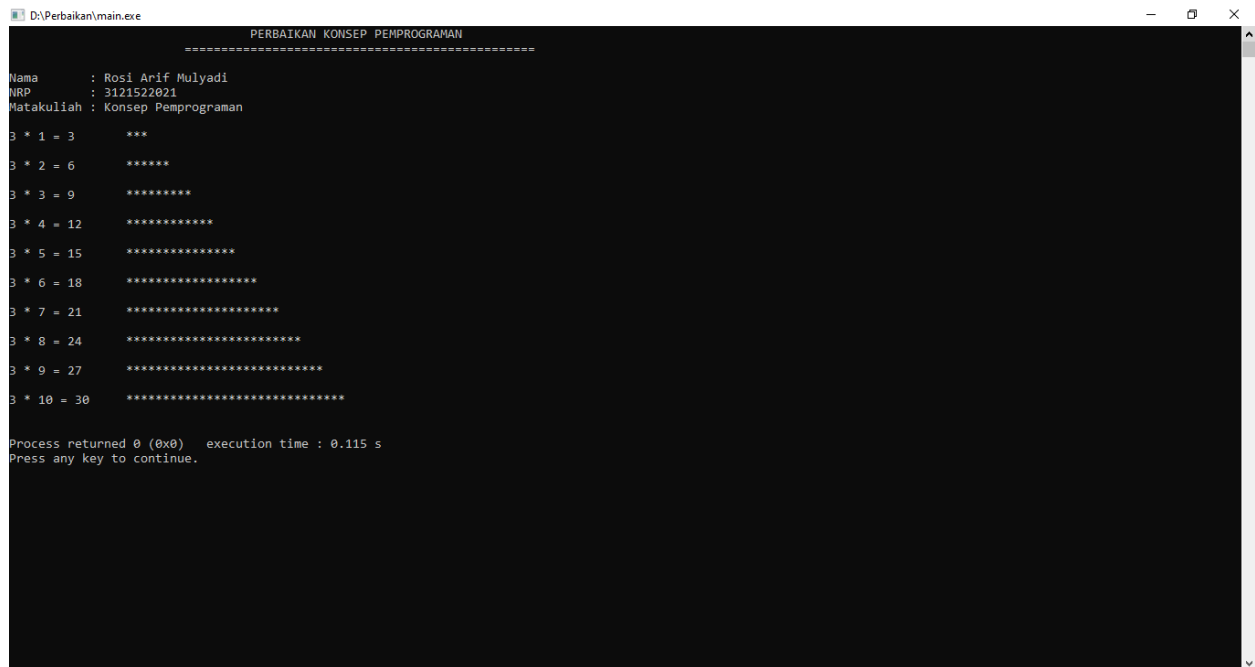
```
}
```



```
1 #include <stdio.h>
2 #include <stdlib.h>
3
4 int main()
5 {
6     printf("\t\t\t\t\t PERBAIKAN KONSEP PEMROGRAMAN \t\t\t\t\t");
7     printf("\n\t\t\t\t\t===== \t\t\t\t\t");
8     printf("\n");
9     printf("Nama      : Rosi Arif Mulyadi\n");
10    printf("NRP       : 3121522021\n");
11    printf("Matakuliah : Konsep Pemrograman\n\n");
12
13    int m, n, i;
14    for(m=1; m<=2; m++)
15    {
16        for(n=1; n<=10; n++)
17        {
18            i=m*n;
19            printf("%d * %d = %d\t", m, n, m*n);
20            for(int i=1; i<=m*n; i++)
21            {
22                printf(" ");
23            }
24            printf("\n\n");
25        }
26    }
27 }
28
```

D:\Perbaikan\main.c | C/C++ | Windows (CR-LF) | WINDOWS-1252 | Line 28, Col 1, Pos 679 | Insert | Read/Write | default

Output :



```
PERBAIKAN KONSEP PEMROGRAMAN
=====
Nama      : Rosi Arif Mulyadi
NRP       : 3121522021
Matakuliah : Konsep Pemrograman

3 * 1 = 3      ***
3 * 2 = 6      *****
3 * 3 = 9      *****
3 * 4 = 12     *****
3 * 5 = 15     *****
3 * 6 = 18     *****
3 * 7 = 21     *****
3 * 8 = 24     *****
3 * 9 = 27     *****
3 * 10 = 30    *****

Process returned 0 (0x0)   execution time : 0.115 s
Press any key to continue.
```