judul　　　　**:** perkalian 6 yang baru dibuat setelah program dijalankan (prosedural)
oleh　　　　**:** Risky Luthfan Maladzi
tanggal　　　**:** 8 Okt 2022

kamus
　　　pengali　　　: integer
　　　haskal　　　: integer　　　//hasil kali

notasi
　　　pengali= 1
　　　haskal = 6

　　　while (haskal < 100)
　　　do
　　　{
　　　　　output : pengali " x 6 = " haskal
　　　　　pengali = pengali + 1
　　　　　haskal = pengali * 6
　　　}

```cpp
//judul : perkalian 6 procedurally-generated
//oleh  : Risky Luthfan Maladzi (A11.2022.14734) (A11.4119)
//tgl   : 8 Okt 22
//upd   : 10 okt 22

#include <iostream>
#include <string.h>
using namespace std;
//kamus
int pengali, haskal; //haskal = hasil kali

//desprkspi

int main()
{
    cout << endl;
    cout << "  =====================================" << endl;
    cout << "    Berikut merupakan tabel perkalian 6" << endl;
    cout << "    yang dihasilkan secara prosedural:" << endl << endl;

    pengali = 1;
    haskal = 6;

    while (haskal < 100)
    {
        cout << "          " << pengali << " x 6 = " << haskal << endl;
        pengali = pengali + 1;
        haskal = pengali * 6;
    }
    cout << endl;
    cout << "  =====================================" << endl;
}
```

```cpp
#include <iostream>
#include <string.h>
using namespace std
//kamus

int pengali, haskal

//desprkspi

int main()
{
    cout << endl;
    cout << "   ====
    cout << "      Be
    cout << "      ya

    pengali = 1;
    haskal = 6;

    while (haskal <
    {
        cout << "
        pengali = pe
        haskal = per
    }
    cout << endl;
    cout << "   ====
}
```

```
==========================================
  Berikut merupakan tabel perkalian 6
  yang dihasilkan secara prosedural:

      1 x 6 = 6
      2 x 6 = 12
      3 x 6 = 18
      4 x 6 = 24
      5 x 6 = 30
      6 x 6 = 36
      7 x 6 = 42
      8 x 6 = 48
      9 x 6 = 54
      10 x 6 = 60
      11 x 6 = 66
      12 x 6 = 72
      13 x 6 = 78
      14 x 6 = 84
      15 x 6 = 90
      16 x 6 = 96


==========================================
Process returned 0 (0x0)    execution time : 0.161 s
Press any key to continue.
```

& others

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