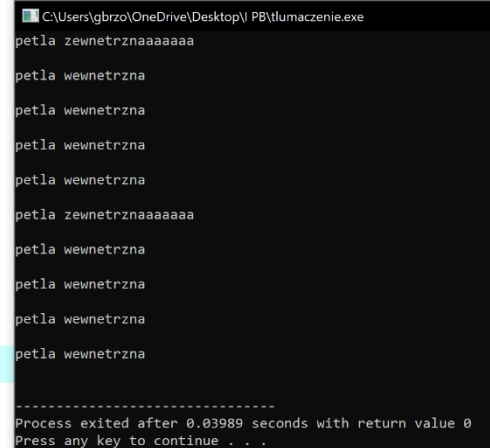

Temat: Instrukcje iteracyjne zagnieżdżone

Str. 69 – Temat 59

tlumaczenie.cpp

```
1  #include <iostream>
2  using namespace std;
3
4  int main()
5  {
6      int i, j, m, n;
7
8      for (i = 0; i < 2; i++ )
9      {
10         cout<<"petla zewnetrznaaaaaaaa ";<<endl;
11         cout<<endl;
12         for (j = 0; j < 4; j++)
13         {
14             cout << "petla wewnetrzna ";<<endl;
15             cout<<endl;
16         }
17     }
18     return 0;
19 }
```



```
C:\Users\gbrzo\OneDrive\Desktop\ PB\tlumaczenie.exe
petla zewnetrznaaaaaaaa
petla wewnetrzna
petla wewnetrzna
petla wewnetrzna
petla wewnetrzna
petla zewnetrznaaaaaaaa
petla wewnetrzna
petla wewnetrzna
petla wewnetrzna
petla wewnetrzna
-----
Process exited after 0.03989 seconds with return value 0
Press any key to continue . . .
```

```

1  #include <iostream>
2  using namespace std;
3
4  int main()
5  {
6      int i, j;
7
8      for (i = 0; i < 2; i++ )
9      {
10         for (j = 0; j < 6; j++)
11         {
12             cout << "x ";
13         }
14         cout << endl;
15     }
16
17     return 0;
18 }

```

```

C:\Users\gbrzo\One
x x x x x
x x x x x
-----
Process exited af
Press any key to c

```

prostokat.cpp

```

1  #include <iostream>
2  using namespace std;
3
4  int main()
5  {
6      int i, j, m, n;
7      cout << "Podaj wymiary prostokata: ";
8      cin >> m >> n;
9      for (i = 0; i < n; i++ )
10     {
11         for (j = 0; j < m; j++)
12         {
13             cout << "x ";
14         }
15         cout << endl;
16     }
17
18     return 0;
19 }

```

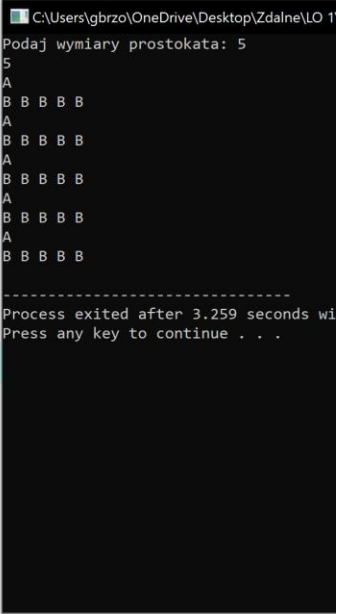
```

C:\Users\gbrzo\OneDrive\Desktop\I PB\
Podaj wymiary prostokata: 10 3
x x x x x x x x
x x x x x x x x
x x x x x x x x
-----
Process exited after 8.249 secon
Press any key to continue . . .

```

AB_zadanie 11.cpp

```
1 #include <iostream>
2 using namespace std;
3
4 int main()
5 {
6     int i, j, m, n;
7     cout << "Podaj wymiary prostokata: ";
8     cin >> m >> n;
9     for (i = 0; i < n; i++ )
10    {
11        cout<<"A ";
12        cout<<endl;
13        for (j = 0; j < m; j++)
14        {
15            cout << "B ";
16        }
17        cout <<endl;
18    }
19
20 }
```



```
C:\Users\gbrzo\OneDrive\Desktop\Zdalne\LO 1
Podaj wymiary prostokata: 5
5
A
B B B B
A
B B B B
A
B B B B
A
B B B B
A
B B B B

-----
Process exited after 3.259 seconds wi
Press any key to continue . . .
```

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