

```
1 #include <iostream>
2 using namespace std;
3
4 int main()
5 {
6     cout << "123456789012345678901234567890\n";
7     cout << "ID : 6406021420352\n";
8     cout << "Name : Pisanu Prasongsu\n";
9     cout << "Information Technology\n";
10    return (0);
11 }
```

```
PS C:\Users\Vachimanz\Desktop\VSC++> cd "c:\Users\Vachimanz\Desktop\VSC++\" ; i
f ($?) { g++ work1.cpp -o work1 } ; if ($?) { .work1 }
1111111111111111
ID : 6406021420352
Name : Pisanu Prasongsu
Information Technology
PS C:\Users\Vachimanz\Desktop\VSC++> cd "c:\Users\Vachimanz\Desktop\VSC++\" ; i
f ($?) { g++ work1.cpp -o work1 } ; if ($?) { .work1 }
123456789012345678901234567890
ID : 6406021420352
Name : Pisanu Prasongsu
Information Technology
PS C:\Users\Vachimanz\Desktop\VSC++> 
```

```
4 int main()
5 {
6     cout << "'A' is Character.\n";
7     cout << "\"Microsoft Visual Studio 2010 Professional\"is String.\n";
8     cout << "A = \101 = \x41 \n";
9     return (0);
10 }
```

```
Information Technology
PS C:\Users\Vachimanz\Desktop\VSC++> cd "c:\Users\Vachimanz\Desktop\VSC++\" ; i
f ($?) { g++ work1.cpp -o work1 } ; if ($?) { .work1 }
123456789012345678901234567890
ID : 6406021420352
Name : Pisanu Prasongsu
Information Technology
PS C:\Users\Vachimanz\Desktop\VSC++> cd "c:\Users\Vachimanz\Desktop\VSC++\" ; i
f ($?) { g++ work2.cpp -o work2 } ; if ($?) { .work2 }
'A' is Character.
"Microsoft Visual Studio 2010 Professional" is String.
A = A = A
PS C:\Users\Vachimanz\Desktop\VSC++> 
```