

PROGRAM ON SETFILL

```
#include<iostream.h>
#include<conio.h>
#include<iomanip.h>
void main()
{

cout<<setw(30)<<setfill('*')<<"HELLO"<<setw(30)<<setfill('*')
<<"WORLD"<<endl;

    getch();

}
```

OUTPUT:




A screenshot of a terminal window with a black background. The first line shows the text "Available memory 4051416". The second line shows the output of the program: "*****HELLO*****WORLD", where the words are separated by asterisks. The third line shows a single underscore character "_".

PROGRAM ON SETW

```
#include<iostream.h>
#include<conio.h>
#include<iomanip.h>
void main()
{
    float basic ,ta,da,gs;
    basic=10000;
    ta=800;
    da=5000;
    gs=basic+ta+da;
    cout<<setw(10)<<"Basic"<<setw(10)<<basic<<endl;
    cout<<setw(10)<<"TA"<<setw(10)<<ta<<endl;
    cout<<setw(10)<<"DA"<<setw(10)<<da<<endl;
    cout<<setw(10)<<"GS"<<setw(10)<<gs<<endl;
    getch();
}
```

OUTPUT:



```
Available memory 4050136
Basic      10000
TA         800
DA         5000
GS        15800
```

PROGRAM ON SCOPE RESOLUTION

```
#include<iostream.h>

#include<conio.h>

int num=50;

void main()

{

    int num=40;

    cout<<"The value of local variable="<<num<<endl;

    cout<<"The value of Global variable="<<::num<<endl;

    getch();

}
```

OUTPUT



```
turbo C++ Version 3.00 Copyright (c) 1992 Borland International
main.cpp:
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    Available memory 4082388
The value of local variable=40
The value of Global variable=50
```

