



Programming Fundamental

Week 02 - Lab Manual Solution



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- U

```
#include <iostream>
using namespace std;

int main(){

cout << "### ##      ##      ## ##      ##      ##      ##      ## " << endl;
cout << " ## ##      ##      ## ##      ##      ##      ##      ## " << endl;
cout << " ## ##      ## ##      ##      # ### #      ## ##      # ## # " << endl;
cout << " ## ##      ## ##      ##      ## # ##      ## ##      ## ## " << endl;
cout << " ## ##      ## ##      ##      ##      ##      ##      ##      ## " << endl;
cout << " ##      ## ##      ##      ##      ##      ##      ##      ## " << endl;
cout << "####      ## ##      ## ##      ##      ##      ##      ##      ## " << endl;

return 0;

}
```

Task 04(CL): Write and Execute a Program to Print a Game Character. (Pacman)

```
#include <iostream>
using namespace std;

int main(){

cout<<"      .::---:..  " << endl;
cout<<"  ,-----,  " << endl;
cout<<" ,-----, " << endl;
cout<<" -----: " << endl;
cout<<" :-----: " << endl;
cout<<" -----: " << endl;
cout<<" :-----: " << endl;
cout<<" :-----: " << endl;
cout<<" ,-----: " << endl;
cout<<"  .:-----: " << endl;

return 0;
}
```

Task 05(CL): Write and Execute a Program to Print a Game Maze.



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Task 03(CP): Write a Program to print the colored game character.

```
#include <iostream>
#include <windows.h>

using namespace std;
int main(){
system("Color 3F");
cout<<"          ..::::::::..          "<<endl;
cout<<"          .::::::::::::.          "<<endl;
cout<<"          .:::::::::::::          "<<endl;
cout<<"          :::::::::::::::          "<<endl;
cout<<"          :::::::::::::::          "<<endl;
cout<<"          .::::::::::::.          "<<endl;
cout<<"          .:::::::::::::          "<<endl;
cout<<"          .:::::::::::::          "<<endl;
cout<<"          :::::::::::::::          "<<endl;
cout<<"          :::::::::::::::          "<<endl;
cout<<"          .::::::::::::.          "<<endl;
cout<<"          .:::::::::::::          "<<endl;
cout<<"          .:::::::::::::          "<<endl;
cout<<"          ..::::::::..          "<<endl;

return 0;
}
```

Good Luck and Best Wishes !!

Happy Coding ahead :)