

```
char func1(int a);

int main()
{
    int x=5;

    cout << func1(x+3) << endl;

    return 0;
}
```

```
char func1(int a)
{
    if(a>6)
        return 'Z';
    else
        return 'D';
}
```

=====

```
bool func2(int a, int b);

int main()
{
    int x=14, y=7;

    if (func2(x,y))
        cout << "Divisible\n";
    else
        cout << "Indivisible\n";

    return 0;
}
```

```
bool func2(int a, int b)
{
    return (a%b)==0;
}
```