

```
main( )
{
int i ;
printf ( "Enter value of i " ) ;
scanf ( "%d", &i ) ;
if ( i = 5 ) printf ( "You entered 5" ) ;
else
printf ( "You entered something other than 5" ) ;
}
```

```
main( )
{
int i ;
printf ( "Enter value of i " ) ;
scanf ( "%d", &i ) ;
if ( i == 5 ) ;
printf ( "You entered 5" ) ;
}
```

```
main( )
{
int a = 300, b, c ;
if ( a >= 400 )
b = 300 ;
c = 200 ;
printf ( "\n%d %d", b, c ) ;
}
```

```
main( )
{ Int i = 4, j = -1, k = 0, w, x, y, z ;
w = i || j || k ;
x = i && j && k ;
y = i || j && k ;
z = i && j || k ;
printf ( "\nw = %d x = %d y = %d z = %d", w, x, y, z ) ;
}
```

```
main( )
{
int i = -3, j = 3 ;
if ( !i + !j * 1 )
printf ( "\nMassaro" ) ;
else printf ( "\nBennarivo" ) ;
}
```

```
main( )
{
int j = 4, k ;
k = !5 && j ;
printf ( "\nk = %d", k ) ;
}
```

```
main( )
{
int x = 2;
if ( x == 2 && x != 0 ) ;
{ printf ( "\nHi" ) ;
printf( "\nHello" ) ;
}
else
printf( "Bye" ) ;
}
```

```
main()
{
int i=1;
while(i ==1)
{
    printf("%d",i++);
    if(i>10)
        break;
}
```

}

```
main()
{
int i=3;
i++;
printf("%d",i);
}
```

```
main()
{
    int i=2;
    printf("\n%d%d",++i,++i);
}
```

```
main()
{
int i=-3,j=2,k=0,m;
m=++j&&++i| |++k;
printf("\n%d%d%d",i,j,k,m);
}
```

```
main()
{ int i=-3,j=2,k=0,m;
m=++i&&++j| |++k;
printf("\n%d%d%d",i,j,k,m);
}
```

```
main()
{
int i=-3,j=2,k=0,m;
m=++i| |++j&&++k;
printf("\n%d%d%d",i,j,k,m);
}
```

```
main()
{
int i=-3,j=2,k=0,m;
m=++i&&++j&&++k;
printf("\n%d%d%d",i,j,k,m);
}
```