Bitwise operator example

```c
Example:

#include <stdio.h>

main() {

   int a = 60;
   int b = 13;
   int c = 0;

   c = a & b;
   printf("Value of c is %d\n", c );
   c = a | b;
   printf("Value of c is %d\n", c );
   c = a ^ b;
   printf("Value of c is %d\n", c );
   c = ~a;
   printf("Value of c is %d\n", c );
   c = a << 2;
   printf("Value of c is %d\n", c );
   c = a >> 2;
   printf("Value of c is %d\n", c );
}
```

Ternary operator syntax and example

```c
a<b ? printf("a is less") : printf("a is greater");


#include<stdio.h>
#include<conio.h>
E void main()
{
int a, b, c, large;
clrscr();
printf("Enter any three number: ");
scanf("%d%d%d",&a,&b,&c);
large=a>b ? (a>c?a:c) : (b>c?b:c);
printf("Largest Number is: %d",large);
getch();
}
```