```
/* LAB02 */

/* ex1 */
Enter the radius: 12
Perimeter of the Circle = 75.360001
Area of the Circle = 452.160004

/* ex2 */
Enter the radius: 12
Perimeter of the Circle = 75.360001
Area of the Circle = 452.160004

/* ex3 */
Enter the radius: 12
Perimeter of the Circle = 75.398224
Area of the Circle = 452.389343

/* ex4 */
a=1 b=10 c=0
a++ + 10 = 11
++a + 10 = 13
3 && 0 = 0
3 || 0 = 1
3 & 2 = 2
3 | 0 = 3
3 << 2 = 12
3 >> 1 = 1

/* ex5 */
3.142857
3.1428571429
        3.1428571429
000000003.1428571429
+3.1428571429
%3.1428571429
3.142857e+00
3.142857E-03
7b4f
Good
      Good
Good

/* bonus */
Enter a number :30
Enter the first position :0
Enter the second position :3
The number after swapping is 23

/* assignment */
::::: Powers Table :::::
Number      Square      Cube    4th power
1           1           1       1
2           4           8       16
3           9           27      81
```