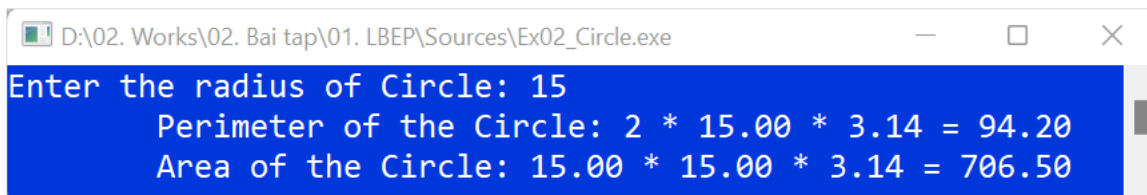


LBEP Practical Exercise 03

Writing a program in C Language.

Asking the user to input the width and high of a circle first; Then calculating perimeter and area of the circle. See **figure 01**



```
D:\02. Works\02. Bai tap\01. LBEP\Sources\Ex02_Circle.exe
Enter the radius of Circle: 15
    Perimeter of the Circle: 2 * 15.00 * 3.14 = 94.20
    Area of the Circle: 15.00 * 15.00 * 3.14 = 706.50
```

figure 01