

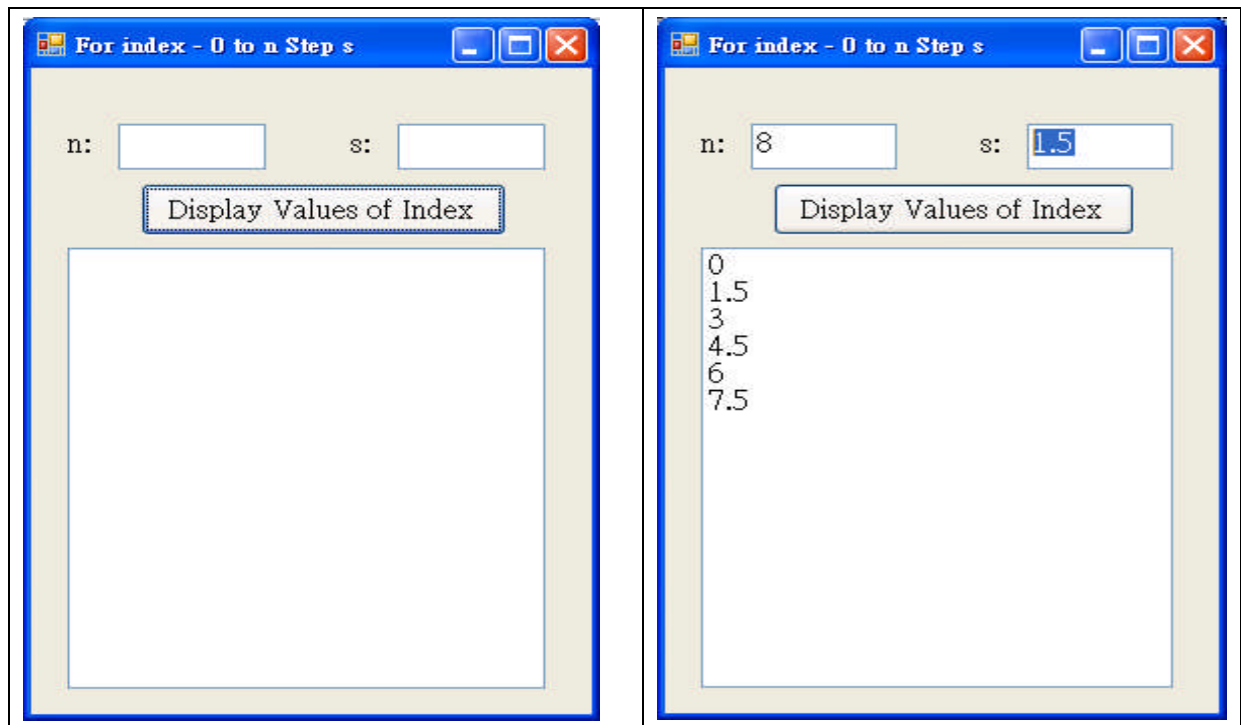
## Lab sheet 6.8: For Next Loop Sample

Instruction:

Textbook Chapter 6, page 467

Requirement:

Develop a user program and test the characteristic of For Next Loop.



Try the following value to see what result comes out.

1.  $n = 0, s = 1$
2.  $n = 0, s = 0$
3.  $n = 10, s = 1$
4.  $n = 10, s = 0.2$
5.  $n = -5, s = 1$
6.  $n = -5, s = 0.2$
7.  $n = -5, s = -0.5$
8.  $n = -5, s = 0$

Do you know why the program returns the result?