Name: ....   Roll No: ....

Class: .... Section: ....   Date: ....

LOOPING IN SMALL BASIC

Chapter-4

A. Fill in the blanks using the hints given below:

Hints: statements, While…EndWhile, startNumber, counter, infinite, startNumber

1. ....statement is used to repeat a set of instructions until a condition evaluates to true.

2. The .... is starting number of the loop and the .... is the total number of times the loop must run.

3. A sub routine is a defined set of .... in a program.

4. The .... is a variable that keeps count of the number of times the instructions inside the loop have been executed.

5. A loop which never ends is called .... loop.

B. Write 'T' for true and 'F' for false.

1. The While…EndWhile statement is used to repeat a task for a fixed number of times.   ....

2. While loop is a replacement of the If…Then statement.   ....

3. While…EndWhile loop is known as a Condition Control loop.   ....

4. Small Basic provides two types of looping statements For…EndFor and If…EndIf.   ....

C. Write a program to demonstrate While…Endwhile loop.

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Grade: ☆ ☆ ☆ ☆ ☆   Teacher's Signature: ....