## **Supplemental Instruction Handout**

Fill in the blanks of the following handout to get a better understanding of nomenclature associated with loops.

## Rotating Outline

	When the increment or decrement operator is placed before the operand (or to operands left), the operator is being used in mode.
2.	The statement or block that is repeated is known as the of the loop.
3.	To a value means to decrease it by one.
4.	Each repetition of a loop is known as a(n)
5. ——	A loop that evaluates its test expression before each repetition is a(n) loop.
6.	To a value means to increase it by one.
7. loop	1
8.	A loop that does not have a way of stopping is a(n) loop.
	Inside the for loop's parentheses the first expression is the, the ond expression is the and the third expression is the
	The statement causes a loop to skip the remaining statements ne current iteration.
11. loop	A(n) is a sum of numbers that accumulates with each iteration of a o.
	What header file do you need to include in a program that performs file rations?
13.	The loop is ideal for situations that require a counter.
	When the increment or decrement operator is placed after the operand (or to operands right) the operator is being used in mode.

## **Supplemental Instruction Handout**

	Fill in the blanks of the following handout to get a better understanding of nomenclature associated with loops.
	A(n) is a variable that is initialized to some starting value usually zero, then has numbers added to it in each iteration of a loop.
16.	A(n) is a special value that marks the end of a series of values.
17.	The loop always iterates at least once.
	The and loops will not iterate at all if their test expressions are to start with.
19.	A loop that is inside another is called a(n) loop.
20.	The statement causes a loop to terminate immediately.