While Loop
Agorithm:

- integer variable count with the
- 2. Enter a while Loop that continues as Long as count is mot regual to
- the 100p, Print the current Value of count.
- 4. Invecement Count by 1.
- 5. Repeat ateps 2-4 until count reguals.

Definition!

while Loop:

executes in block of coole icus tong as a given condition is true.

for Loop.

Algorithm:

- 1. Initialize on integer variable count with the Value.
- 2. Enter a for Loop with the condition count 1=5.
- 3. Inside the toop, print the current Value of Count.
- 4. Invæment bount by 1.
- 5. Repeat Esteps 2-4 until count is greater than 5.

Definition:

for toop: A control flow Statement that repeats a block of coole a specific number of times. It consists - of three parts:

Pritialization, Condition, Proceement | Decreement.