ABAP contains Terminate Statements that allow you to terminate a loop prematurely. And there are two categories of termination statements, those that apply to the loop, and those that apply to the entire processing block in which the loop occurs.

Continue Statement. Now, this allows us to terminate a loop pass unconditionally. And you'll see, when we look at the syntax, that there are no conditions added to the statement itself.

The continue statement means, do not process any more statements in this loop. Just immediately end the processing, of all the statements in the loop, right here I jump to the start of the loop again.

So, if we include the continue statement, inside our loop the remaining statements will not be executed.

As soon as the Continue Statement is hit, processing jumps right to the top of the loop again and starts another loop run, if the conditions set by the start of your loop statement are still met.



