

If statement: If the condition evaluates to false, the block of code inside the if statement is skipped. Additionally, you can use else if and else clauses to specify alternative conditions and corresponding code blocks to execute. The if statement helps in making decisions within the program based on different conditions.

Switch statement: The switch statement is used for multiple-branch decision making. It's an alternative to using multiple if-else statements when you have several possible values to evaluate.

Loop control statements: Loop control statements include break, continue, and return. They are used within loops to control their behavior.

- break: The break statement is used to exit a loop prematurely when a certain condition is met. When the break statement is encountered, the loop is terminated, and the program continues executing the code after the loop.
- Continue: It forces the loop to jump to the next iteration without executing the remaining code for the current iteration.
- return: The return statement is used to exit a method and return a value to the caller.