**Control flow statements**

Control flow statements guide the execution flow of a program, determining how certain blocks of code are executed based on conditions and loops. Here are the main categories:

**Conditional Statements:**

These allow decisions to be made based on conditions.

Examples: if, else if, else, switch

**Looping (Iterative) Statements:**

These allow repetitive execution of code blocks.

Examples: for, while, do-while, foreach (in C#)

**Jump Statements:**

These change the flow by jumping to another part of the code.

Examples: break, continue, return, goto (used sparingly due to complexity)