

1. Formatting text for tabular output
2. Conditional execution using the `if`, `if-else`, and `if-elif-else` statements
 - Boolean type and constants (`True`, `False`)
 - comparison operators: `<`, `>`, `==`, `<=`, `>=`, `!=`
 - logical operators: `not`, `and`, `or`
 - operator precedence of arithmetic, comparison, and logical operations
 - short-circuit evaluation
3. Conditional-iteration loop using the `while` statement
 - `while` syntax, and semantics via a flow chart
 - examples: sentinel controlled average with priming read
 - examples: sentinel controlled average using infinite loop and `break` statement
4. `random.randint` function
 - examples: dice simulation