Python Programming Reference Sheet

Built In Data Types & Literals Working with Strings Assignment (giving a string a value) Integers Concatenation (joining strings) Floating Point Numbers Strings and Characters Comparison Boolean Construction from other types: Simple Programming Statements Structured Programming Statements Constant declaration If statement Variable declaration Case statement Assignment While loop Method call Repeat loop Sequence of statements - grouped For loop Declaring Methods Boolean Operators and Other Statements Declare a method with parameters: Comparison: equal, less, larger, not equal, less eq Declare a method that returns data: Boolean: And, Or and Not Pass by reference: Skip an iteration of a loop End a loop early End a method: **Custom Types** Arrays Classes Declaration Enumerations Access Structs Loop with index i For each loop Programs and Modules Other Things Creating a program Reading from Terminal Using a class from a library Writing to Terminal Comments

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