Can create new ones from old ones	Can be passed variables	A type of variable
Ordered collections of pointers (variables)	Pointers to Python objects with =	Defined with `def`
Conditionally execute portions of code once	Executable portion of code that can be used on demand	Repeatedly checks a Boolean and then executes a code block
Checks a Boolean and then executes a code block	Indexable	`True` or `False`
Repeatedly execute portions of code for every element in a collection	Conditionally execute portions of code repeatedly while condition is true	Can operate on them (`==`, `and`, `or`, `!=`, ...)
Can be created from other variables with operators (`==`, `!=`, `<`, `>`, `<=`, ...)	Indented portion of code is executed and can output Python objects with `return`	They have methods: `sort`, `min`, `len`, `max` ...,
Repeatedly executes indented code block	Current element is usable as a variable	Can operate on them