Python		
Functies	abs(x) -> int of float of … input([prompt]) -> str	print(s, x, …) bin(x:int) -> str
	float(s) -> float str(x) -> str	int(s:int) -> int int(s:int, n:int) -> int
	len(object) -> int round(number [, ndigits:int]) -> int of float of … range(stop:int) -> sequence range(start:int, stop:int [, step:int]) -> sequence min(iterable [, key]) -> object max(iterable [, key]) -> object sum(iterable [, key]) -> object	
Bitoperatoren: ^ en <<		

module math		
functies	pow(x, y) -> float	sqrt(x) -> float

List		
constructor	[]	list(iterable)

methodes	append(x)
	extend(iterable)
	insert(i:int, x)
	remove(x)
	pop([i:int]) -> object
	index(x [, start:int [, end:int]]) -> int
	count(x) -> int
	sort([cmp [, key [, reverse:bool]]])
	reverse()	

tuple		
constructor	()	tuple(iterable)
methodes	index(x [, start:int [, end:int]]) -> int count(x) -> int	

set			
constructor	{item1,…}	set(iterable)	set()
methodes	clear() issubset(other:set) -> bool issuperset(other:set) -> bool union(other:set) -> set intersection(other:set) -> set difference(other:set) -> set	add(item) set <= other set >= other set | other set & other set - other	remove(item) set < other set > other

dictionary		
constructor	{}	{key:value,…}
methodes	items() -> view keys() -> view	

Een aantal mogelijke opties voor f-strings		
f"{variabele}"	width	Positief getal
f"{variabele:[width]}"	precision	Positief getal
f"{variabele:[width][descriptor]}"	descriptor	s string, d decimal, f float,…
f"{variabele:[width][.precision][descriptor]}"		