Tuple functions and methods

Function/ Method	Description	Example	Output
sorted(t)	Prints elements of tuple *t* in sorted (ascending) order	tuple1 = (14, 12, 11) print(sorted(tuple1))	[11, 12, 14]
min(t)	Returns the minimum element from tuple *t*	tuple1 = (14, 12, 11) print(min(tuple1))	11
max(t)	Returns the maximum element from tuple *t*	tuple1 = (14, 12, 11) print(max(tuple1))	14
sum(t)	Returns the sum of elements of tuple *t*	tuple1 = (4, 2, 1, 3) print(sum(tuple1))	10
len(t)	Returns length of tuple *t*	tuple1 = (14, 12, 11) print(len(tuple1))	3
tuple(seq)	Creates tuple with element of a sequence *seq*	string1 = 'Python' tuple1 = tuple(string1) print(tuple1)	('P', 'y', 't', 'h', 'o', 'n')