The learning of week 4

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1 The list is additive

Such as the list [1,2,3] + [5] It returns the [1,2,3,5] And the [1,2,3]*2 returns the [1,2,3,1,2,3]

2 What is the range(3,6) returns

It returns the range(3, 6), yes it is itself

So we should wake up to it that the range is a class, and it is iterable and memory efficient, and it wouldn't returns all the numbers

3 The function of round()

The function can make the number of int type

4 The 11 ppt's function large(s,n)

The function is so delicate. The most important thing in designing recursion function is the cases should be fully considered