Useful functions with loops

Function	Description
range (start: int, stop: int, step: int= 1) -> range object	Returns an iterable which generates a sequence of numbers starting from start, incrementing by step and stopping before stop
enumerate (iterable, start: int =0) --> enumerate object	Takes an iterable and returns another iterable generating a counted version of the original iterable. The counter starts from start parameter
zip (iter1, iter2,..,*iters) --> zip object	Takes several iterables and returns one iterable aggregating all the inputs together. It is used when we want to loop over two or more than two iterables together

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