Exceptions:

1. Exception is kind of an interruption in the flow of the execution. It mostly occurs from error in the code, but not only. You can deal with exceptions in your code by first checking that nothing like user’s input can cause an error, and second with try and except, or raise an exception.

List Comprehension:

1. List comprehension is a way of filtering items based on a condition in an easy way in one line, instead of writing a long loop, you just write a sentence that does the same thing.
2. You don’t have to use it, but many times it is more efficient and easier to understand.