Playing with RDD's



Problem Statement 01:

Create and RDD[String] as shown below

C Programming	C++	Java	Scala	Python
---------------	-----	------	-------	--------

1. Print the elements which are greater than length 5

Expected output:

C Programming Python

2. Print the elements in reverse order.

Expected output

Python C Programming



Problem Statement 02 :

Generate an RDD[Int] which is multiples of 1024 lets say the numbers are in kilobytes and we want to convert each element to its respective MB and perform the following tasks.

- 1. Convert each element of RDD to its respective MB.
- 2. Filter elements which are greater than 10 MB
- 3. Apply transformation to convert MB to GB