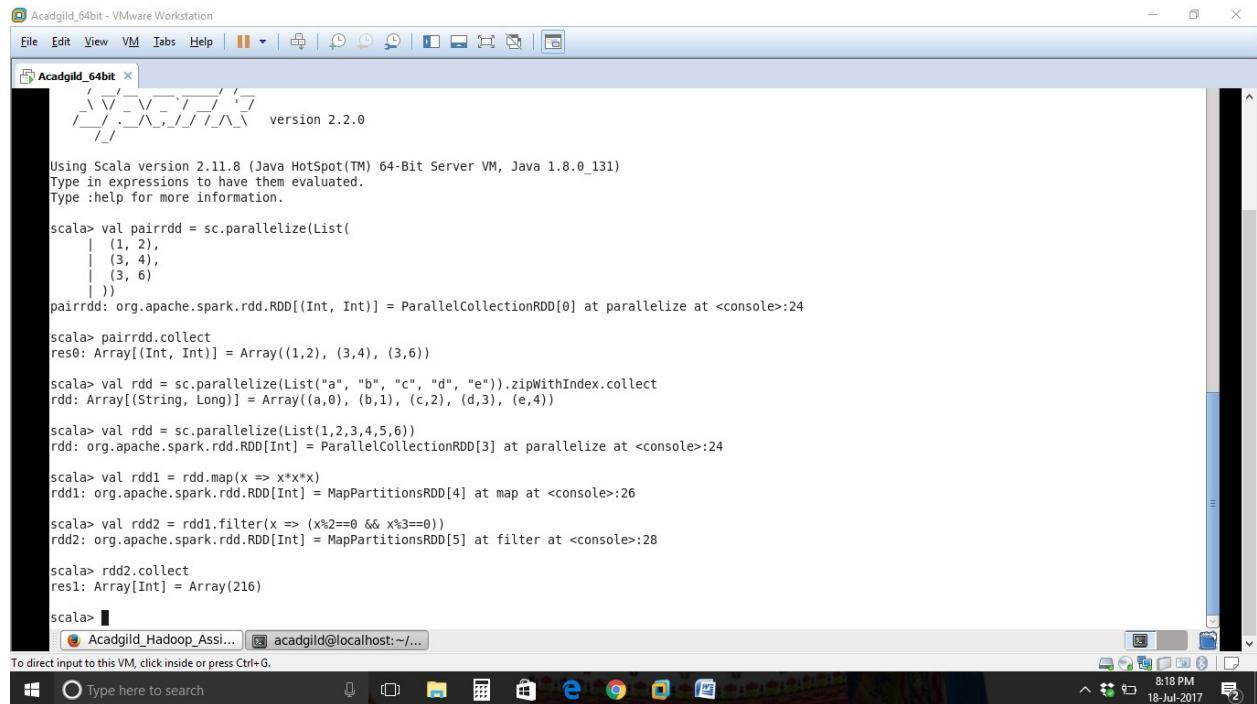# Assignment 13.3

Problem Statement:

Write the code to Turn a collection into a RDD and perform map operation on it to cube every number and filter the number which are divided by two and three.

Val rdd = sc.parallelize(List(1,2,3,4,5,6))

Val rdd1 =rdd.map(x=>x*x*x)

Val rdd2 = rdd1.filter(x => (x%2==0 && x%3==0))

Rdd2.collect