SUBMISSION 1

Create an RDD with tuples were the there is a key and a value.
But in contrast to the example above the key is removed from
the value portion of the key-value tuple. Submit the code and
a print out of the first tuple.

```
>>> foo  = narcoticsCrime.map(lambda x:(x.split(","), x))
```

** Didn't understand what this question was asking.

SUBMISSION 2

Submit the the code for executing the above query as a Spark
SQL python call. Also submit the number of rows in the result.

```
>>> foo = sqlContext.sql('SELECT COUNT(*) FROM Web_Session_Log
WHERE REFERERURL = "http://www.ebay.com"')

>>> foo.show()

+----+
| _c0|
+----+
|4035|
+----+
```