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.

```
narcoticsCrimeTuplesNoFirst = narcoticsCrimes.map(lambda x:(x.split(",")[0],
x.lstrip(str(x.split(",")[0])+",")))
>>> narcoticsCrimeTuples.first()
(u'10184515', u'10184515,HY372204,08/06/2015 11:55:00 PM,033XX W DIVERSEY
AVE,2027,NARCOTICS,POSS:
CRACK,STREET,true,false,1412,014,35,22,18,1153440,1918377,2015,08/13/2015 12:57:42
PM,41.931870591,-87.711546895,"(41.931870591, -87.711546895)"')
>>> narcoticsCrimeTuplesNoFirst.first()
(u'10184515', u'HY372204,08/06/2015 11:55:00 PM,033XX W DIVERSEY AVE,2027,NARCOTICS,POSS:
CRACK,STREET,true,false,1412,014,35,22,18,1153440,1918377,2015,08/13/2015 12:57:42
PM,41.931870591,-87.711546895,"(41.931870591, -87.711546895)"')
```

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

```
>>> eBayResults = sqlContext.sql('select count(*) from Web_Session_Log where REFERERURL =
"http://www.ebay.com"')
>>> eBayResults.show()
+----+
| _c0|
+----+
| 3943|
+----+
```

>>> results = sqlContext.sql('SELECT * FROM Web_Session_Log')
>>> results.show()

REFERERURL	PRODUCTID	SESSIONID	USERID	DATETIME
http://www.abc.com	/product/YJ29I0CVQ	;+.ASPXAUTH=C31HD	RequestVerifica	:008-01-31 15:54:25
		;+.ASPXAUTH=H7HTS		
		;+.ASPXAUTH=58SZL		
		;+.ASPXAUTH=VBWZJ		
		;+.ASPXAUTH=VXBLE		
		;+.ASPXAUTH=YABJB		
		;+.ASPXAUTH=2F90N		
		;+.ASPXAUTH=SEWRR		
		;+.ASPXAUTH=60B10		
1 1 1 1		;+.ASPXAUTH=1NRGS		•
		;+.ASPXAUTH=2Y8NA		
		;+.ASPXAUTH=KS9LL		
		;+.ASPXAUTH=UA1WH		
		;+.ASPXAUTH=GDVM0		
		;+.ASPXAUTH=0Y5S5		
		;+.ASPXAUTH=VMOYI	'	
		;+.ASPXAUTH=SDVEA		
		;+.ASPXAUTH=7NEBV		
		;+.ASPXAUTH=K58W1		
http://www.google	/product/7677LCRAC	;+.ASPXAUTH=CN6T1	RequestVerifica	012-12-13 00:44:01

only showing top 20 rows