count of years to find out the year with the most shares

- MapReduce function:

Running Hadoop Cluster on a years data:

```
[maria_dev@sandbox-hdp ~]$ python project_MapReduce.py -r hadoop --hadoop-stream ing-jar /usr/hdp/current/hadoop-mapreduce-client/hadoop-streaming.jar years.csv
```

- Output:
- 2019 is the most year in which shares were offered for trading

```
"2002"
         14976
"2003"
         17377
"2004"
"2006"
"2007"
"2008"
"2009"
         30420
"2010"
         33275
"2011"
         34211
"2012"
"2013"
"2014"
         38615
"2015"
         40004
"2016"
"2017" 42917
"2018" 45388
"2019" 47234
 2020"
```