```
(101,Amitabh,20000,1,Bachan)
(102,Shahrukh,10000,2,khan)
(103,Akshay,11000,3,Kumar)
(104,Anubhav,5000,4,Thakoor)
(105,Pawan,2500,5,Kalyan)
(106,Aamir,25000,1,Khan)
(107,Salman,17500,2,Khan)
(108,Ranbir,14000,3,Kapoor)
(109,Katrina,1000,4,Kaif)
(110,Priyanka,2000,5,Chopra)
(111,Tushar,500,1,Singh)
(112,Ajay,5000,2,Rathod)
(113,Jubeen,1000,1,Malhotra)
(114,Madhuri,2000,2,Dixit)
```

```
grunt> emp_min = foreach emp_group GENERATE(emp_details.fname,emp_details.salary), MIN(emp_details.salary);
grunt> dump emp_min;
```

```
2018-03-04 00:32:46,127 [main] INFO  org.apache.hadoop.metrics.jvm.JvmMetrics - Cannot initialize JVM Metrics with proce
ker, sessionId= - already initialized
2018-03-04 00:32:46,130 [main] INFO  org.apache.hadoop.metrics.jvm.JvmMetrics - Cannot initialize JVM Metrics with proce
ker, sessionId= - already initialized
2018-03-04 00:32:46,131 [main] INFO  org.apache.hadoop.metrics.jvm.JvmMetrics - Cannot initialize JVM Metrics with proce
ker, sessionId= - already initialized
2018-03-04 00:32:46,143 [main] INFO  org.apache.pig.backend.hadoop.executionengine.mapReduceLayer.MapReduceLauncher - Su
2018-03-04 00:32:46,143 [main] INFO  org.apache.hadoop.conf.Configuration.deprecation - io.bytes.per.checksum is depreca
use dfs.bytes-per-checksum
2018-03-04 00:32:46,147 [main] INFO  org.apache.hadoop.conf.Configuration.deprecation - fs.default.name is deprecated. I
.defaultFS
2018-03-04 00:32:46,147 [main] INFO  org.apache.hadoop.conf.Configuration.deprecation - mapreduce.job.counters.limit is
stead, use mapreduce.job.counters.max
2018-03-04 00:32:46,147 [main] WARN  org.apache.pig.data.SchemaTupleBackend - SchemaTupleBackend has already been initia
2018-03-04 00:32:46,160 [main] INFO  org.apache.hadoop.mapreduce.lib.input.FileInputFormat - Total input paths to proces
2018-03-04 00:32:46,160 [main] INFO  org.apache.pig.backend.hadoop.executionengine.util.MapRedUtil - Total input paths t
(({(Madhuri),(Jubeen),(Ajay),(Tushar),(Priyanka),(Katrina),(Ranbir),(Salman),(Aamir),(Pawan),(Anubhav),(Akshay),(Shahruk
{(2000),(1000),(5000),(500),(2000),(1000),(14000),(17500),(25000),(2500),(5000),(11000),(10000),(20000)}),500)
```