```
ts: /Assignment/word_count/outputspecificwordcount': No such file or directory
                                c:-/myhlvedeta/assignment/specificWordCount$ hadoop fs -ls /Assignment/word count/outputSpecificWordCount$
   Found 2 items
   +FW+F>>F>>
               1 ayush supergroup
                                           0 2021-10-14 10:43 /Assignment/word_count/outputSpecificWordCount/_SUCCESS
   -rw-r--r-- 1 ayush supergroup
                                           9 2021-10-14 10:43 /Assignment/word_count/outputSpecificWordCount/part-00000
                                :-/myhlvedsta/assignment/specificWordCount$ hadoop fs -cat /Assignment/word_count/outputSpecificWordCount/part-00000
    second 3
             - 199 - Laptyp-145 - 46 (N.X.): - / (nyhlvedata/assignment/specificHordCount $ hadoop jar /home/ayush/nyhlvedata/hadoop-streaming-2.7.3.jar -input /Assignment/word count/word count.txt -output /Assignment/w
   ord_count/outputNordCount -mapper /home/ayush/myhivedata/assignment/mordCount/mapper.py -reducer /home/ayush/myhivedata/assignment/mordCount/reducer.py
    21/16/14 10:56:45 INFO Configuration.deprecation: session.id is deprecated. Instead, use dfs.metrics.session.id
    21/10/14 10:56:45 INFO jvm, JvmMetrics: Initializing JVM Metrics with processName=JobTracker, sessionId=
   21/16/14 10:56:45 INFO jvm.JvmMetrics: Cannot initialize JVM Metrics with processName=JobTracker, sessionId= - already initialized
    21/10/14 10:56:46 INFO mapred.FileInputFormat: Total input paths to process : 1.
    21/10/14 10:56:46 INFO mapreduce.JobSubmitter: number of splits:1.
    21/10/14 10:56:46 INFO mapreduce, JobSubmitter: Submitting tokens for job: job_local1692255151_0001
    21/10/14 10:56:46 INFO mapreduce. Job: The url to track the job: http://localhost:8080/
    21/10/14 10:56:46 INFO mapred.LocalJobRunner: OutputCommitter set in config null.
    21/10/14 10:56:46 INFO mapreduce.Job: Running job: job_local1692255151_0001
    21/10/14 10:56:46 INFO mapred.LocalJobRunner: OutputCommitter is org.apache.hadoop.mapred.FileOutputCommitter
••• 21/10/14 10:56:46 INFO output.FileOutputCommitter: File Output Committer Algorithm version is 1,
21/10/14 10:56:46 INFO mapred,LocalJobRunner: Walting for map tasks
    21/10/14 10:56:46 INFO mapred.LocalJobRunner: Starting task: attempt local1692255151_0001_m_000000_0
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21/10/14 10:56:47 INFO mapreduce. Job: Counters: 35 File System Counters FILE: Number of bytes read=259320 FILE: Number of bytes written=871567 FILE: Number of read operations=0 FILE: Number of large read operations=0 FILE: Number of write operations=0 HDFS: Number of bytes read=278 HDFS: Number of bytes written=155 HDFS: Number of read operations=13 HDFS: Number of large read operations—8 HDFS: Number of write operations=4 Map-Reduce Framework Map input records=4 Map output records=29 Map output bytes=197 Hap output materialized bytes=261 Input split bytes=110 Combine input records=0 Combine output records=0 Reduce input groups=23 Reduce shuffle bytes=261 Reduce input records=29 Reduce output records=23 Spilled Records=58 Shuffled Maps =1 Failed Shuffles=6 Merged Map outputs=1 GC time elapsed (ms)=9 Total committed heap usage (bytes)=574095360 Shuffle Errors BAD ID=0 CONNECTION=8 IO ERROR=0 WRONG LENGTH=0 WRONG MAP=0 WRONG REDUCE=0 File Input Format Counters Bytes Read=139 File Output Format Counters Bytes Written=155 21/10/14 10:56:47 INFO streaming.StreamJob: Output directory: /Assignment/word_count/outputWordCount syush@ayush-HP-Laptop-14s-dk0xxx:~/myhivedata/assignment/specificWordCount\$ hadoop fs -cat /Assignment/word_count/outputwordCount/partcat: \Assignment/word_count/outputwordCount/part-000001: No such file or directory ayush@ayush-HP-Laptop-14s-dk0xxx:-/myhtyedata/asstoneen

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ayush@ayush-HP-Laptop-14s-dk0xxx:~/myhivedata/assignment/specificWordCount$ hadoop fs -cat /Assignment/word_count/outputWordCount/part-00000
      prosegment/word_count/outputwordcount/part-00000': No such file or directory
                                                                   nadoop is cat /Assignment/word_count/outputwordCount/part-00000
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ayush@ayush-HP-Laptop~14s-dk0xxx:~/myhivedata/assignment/specificWordCount$
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