from mrjob.job import MRJob

class MovieLensRatingsCount(MRJob):

def mapper(self, \_, line):

for word in line.split():

fields = line.split(',')

rating = fields[2]

yield rating, 1

def reducer(self, rating, counts):

yield rating, sum(counts)

if \_\_name\_\_ == '\_\_main\_\_':

MovieLensRatingsCount.run()

