1. 首先统计5星和1、2星评论的词频，分别取词频最高的那几个形容词
   a. 吹风机
      i. 5星：love great well perfect super new good like
      ii. 1星和2星：disappoint less old wast doesnt didnt fall wouldnt dont
   b. 微波炉
      i. 5星：great fit well love easi like good perfect nice perfectli
      ii. 1星和2星：problem dont not didnt doesnt error
   c. 奶嘴
      i. 5星：love like great cute good well soothi best perfect favorit nice soft
      ii. 1星和2星：didnt doesnt dont disappoint better never
2. 构造正面评价词汇集、负面评价词汇集、否定词汇集
   a. positive = ['love ','great','well','perfect','super','good','like','cute','easi','fit','nice','perfectli','soothi','best','favorit ','soft']
   b. negtive = ['disappoint ','less','wast ','error','problem','better','never','fall']
   c. not_word = ['doesnt','didnt','dont','wouldnt','not']
3. 根据词汇集判断评论的属于正面评论or负面评论
   a. 对于一条评论，如果任何一个单词位于负面词汇集中，则认为该评论为负面评论
   b. 对于一条评论，如果任何一个单词位于正面词汇集中，且所有单词不位于否定词汇集中，则认为该评论为正面评论
   c. 其他情况忽略

4. 初始化n=0，对于3中的正面评论和负面评论，若正面评论的真实星级为4和5，则n+=1；若负面评论的真实星级为1和2，则n+=1。准确率=n/（正面评论数+负面评论数）

实验结果：

- 吹风机准确率=0.7627401837928154
- 微波炉准确率=0.727853152434158
- 奶嘴准确率=0.7901683501683502