Untitled1

November 16, 2016

```
In [1]: import pandas as pd

In [3]: orders = pd.read_table('http://bit.ly/chiporders')

In [5]: orders.head()

Out[5]:    order_id  quantity                            item_name  \
        0         1         1         Chips and Fresh Tomato Salsa
        1         1         1                                 Izze
        2         1         1                     Nantucket Nectar
        3         1         1  Chips and Tomatillo-Green Chili Salsa
        4         2         2                         Chicken Bowl

                                 choice_description item_price
        0                                       NaN     $2.39
        1                              [Clementine]     $3.39
        2                                   [Apple]     $3.39
        3                                       NaN     $2.39
        4  [Tomatillo-Red Chili Salsa (Hot), [Black Beans...    $16.98

In [11]: user_cols = ['user_id', 'age', 'gender', 'occupation', 'zip_code']
         users = pd.read_table('http://bit.ly/movieusers', sep='|', header=None, na

In [12]: users.head()

Out[12]:    user_id  age gender  occupation zip_code
        0         1   24      M  technician    85711
        1         2   53      F       other    94043
        2         3   23      M      writer    32067
        3         4   24      M  technician    43537
        4         5   33      F       other    15213

In [ ]:
```