Find Mean, Median and Mode in Python

```
# Import libraries
         import numpy as np
         import pandas as pd
         # Import dataset
          kashti = pd.read_csv('kashti.csv')
          kashti.head()
           survived pclass
                                                     fare embarked class
                                                                          who adult_male deck embark_town alive alone
Out[]:
                             sex age sibsp parch
                                               0 7.2500
                           male 22.0
                                                                S Third
                                                                           man
                                                                                     True
                                                                                          NaN
                                                                                                Southampton
                                                                                                                 False
                        1 female 38.0
                                               0 71.2833
                                                                C First
                                                                        woman
                                                                                    False
                                                                                                  Cherbourg
                                                                                                            yes
                                                                                                                 False
        2
                        3 female 26.0
                                               0 7.9250
                 1
                                                                S Third
                                                                        woman
                                                                                    False
                                                                                         NaN
                                                                                                Southampton
                                                                                                                  True
                        1 female 35.0
                                               0 53.1000
                                                                                    False
                                                                S First woman
                                                                                                Southampton
                                                                                                                 False
                        3 male 35.0
                                               0 8.0500
                                                                S Third
                                                                           man
                                                                                     True NaN
                                                                                                Southampton
                                                                                                                  True
         # Find mean of 'age'
          average_age = kashti['age'].mean()
         average_age
        29.69911764705882
Out[]
         # Find median of 'age'
         median_age = kashti['age'].median()
         median_age
Out[]:
         # Find mode of 'age'
         mode_age = kashti['age'].mode()
         mode_age
        0 24.0
        dtype: float64
```

How to find unique values of more than one columns in a single line of code?

Find unique values in columns sex and who