1. Write a Pandas program to compare the elements of the two Pandas Series.

Sample Series: [2, 4, 6, 8, 10], [1, 3, 5, 7, 10]

1. Write a Pandas program to convert a Panda module Series to Python list and it's type.
2. Write a Pandas program to convert a given Series to an array.    
   Sample Output:  
   Original Data Series:  
   0 100  
   1 200  
   2 python  
   3 300.12  
   4 400  
   dtype: object  
   Series to an array  
   ['100' '200' 'python' '300.12' '400']
3. How to create a series from a list, numpy array and dict?
4. How to combine many series to form a dataframe?
5. How to get frequency counts of unique items of a series?
6. How to convert a numpy array to a dataframe of given shape?
7. How to import only specified columns from a csv file?
8. How to change the order of columns of a dataframe?
9. How to reverse the rows of a dataframe?