Purpose: We want to create a matrice of 3x4 using Panda with the columns shown below. Then we want two more things. The value with just the Eleanor column and a new created "Janet" column that uses the values from Tahani and Jason for its prediction.

```
creates new matrice of 3x4 size with min value 0 and max value 100
new 3d arr = np.random.randint(low=0, high=101, size=(3,4))
print(new 3d arr)
column names = ['Eleanor', 'Chidi', 'Tahani', 'Jason']
my data frame = pd.DataFrame(data=new 3d arr, columns = column names)
print('\n')
print(my data frame)
print('\n')
print("Column: 'Eleanor")
print(my_data_frame['Eleanor'])
print('\n')
my data frame['Janet'] = my data frame['Tahani'] + my data frame['Jason']
print(my data frame)
 [[61 92 41 60]
[35 3 93 0]
[68 85 66 6]]
   2 68
Name: Eleanor, dtype: int64
     Eleanor Chidi Tahani Jason Janet
61 92 41 60 101
35 3 93 0 93
50 95 66 6 72
```