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import pandas as pd
#import numpy as np

#access excel document and allow to make changes

df = pd.read_excel('Companyinfo.xlsx')
#df['Total'] = df['Total'].astype(int)

#print only columns that contain information that is needed

print(df[['Company','Month','19Total','20Total']])

#df['Percentage Change'] = df['Total'].div(axis=0)

#df['Percentage Change'] = df.pct_change()

#df.pct_change(axis='columns')
#df['a'] = percentage_change(df['R3'],df['R4'])

#df['Percentage Change'] = df['19Total','20Total'].pct_change()
#df['Percentage Change'] = df['19Total'],df['20Total'].pct_change()
#df['Percentage Change'] = df.pct_change()
df ['Percentage Change'] = (df['20Total'] - df['19Total']) / df['20Total'] * 100
df

```