```
import pandas as pd
```

SIGNAUX DU 02-12

Mis à part le fichier 'old' rien n'a été relancé

```
df1 = pd.read_csv('SIGNALS/01_SIGNALS_2019-12-02.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/02_SIGNALS_2019-12-02.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 29  &  34  =  5
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price
29	2019-12-02	PPG	0	0	0	1	128.500000
30	2019-12-02	AAP	0	1	0	0	156.550003
31	2019-12-02	DISCA	0	0	0	1	32.740002
32	2019-12-02	CVX	0	1	0	0	116.800003
33	2019-12-02	AMZN	0	1	0	0	1781.599976

```
df1 = pd.read_csv('SIGNALS/01_SIGNALS_2019-12-02.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/03_SIGNALS_2019-12-02.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 29  &  34  =  5
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price
29	2019-12-02	PPG	0	0	0	1	128.500000
30	2019-12-02	AAP	0	1	0	0	156.550003
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32	2019-12-02	CVX	0	1	0	0	116.800003
33	2019-12-02	AMZN	0	1	0	0	1781.599976

```
df1 = pd.read_csv('SIGNALS/01_SIGNALS_2019-12-02.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/old_SIGNALS_2019-12-02.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 29  &  30  =  1
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price
29	2019-12-02	TMUS	1	0	0	1	77.639999

```
df1 = pd.read_csv('SIGNALS/02_SIGNALS_2019-12-02.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/old_SIGNALS_2019-12-02.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 34  &  30  =  4
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price
30	2019-12-02	AAP	0	1	0	0	156.550003
31	2019-12-02	DISCA	0	0	0	1	32.740002
32	2019-12-02	CVX	0	1	0	0	116.800003
33	2019-12-02	AMZN	0	1	0	0	1781.599976

```
df1 = pd.read_csv('SIGNALS/02_SIGNALS_2019-12-02.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/03_SIGNALS_2019-12-02.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 34  &  34  =  0
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price

SIGNAUX DU 03-12

```
df1 = pd.read_csv('SIGNALS/01_SIGNALS_2019-12-03.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/02_SIGNALS_2019-12-03.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 32  &  32  =  0
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price

```
df1 = pd.read_csv('SIGNALS/01_SIGNALS_2019-12-03.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/03_SIGNALS_2019-12-03.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 32  &  32  =  0
```

	Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price

```
df1 = pd.read_csv('SIGNALS/02_SIGNALS_2019-12-03.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/03_SIGNALS_2019-12-03.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 32  &  32  =  0
```

Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price

```
df1 = pd.read_csv('SIGNALS/02_SIGNALS_2019-12-03.csv')
df1 = df1.drop(['Unnamed: 0'],axis=1)
df2 = pd.read_csv('SIGNALS/04_SIGNALS_2019-12-03.csv')
df2 = df2.drop(['Unnamed: 0'],axis=1)
print('Longueur des df1 & df2 :', df1.shape[0],' & ',df2.shape[0],' = ',abs(df1.shape[0]-df2.shape[0]))
pd.concat([df1, df2]).loc[df1.index.symmetric_difference(df2.index)]
```

```
Longueur des df1 & df2 : 32  &  32  =  0
```

Date	Ticker	Open Long	Close Long	Open Short	Close Short	Close Price