```python
import datetime as dt
import numpy as np
import pandas as pd
import pandas_datareader as pdr
import matplotlib.pyplot as plt
from pandas.plotting import register_matplotlib_converters
register_matplotlib_converters()

class Analyze:
    default_date = dt.date.isoformat(dt.date.today() - dt.timedelta(397))

    def get_data(symbol, date=default_date):
        data = pdr.get_data_yahoo(symbol, start=date)
        return data

    def moving_avrg(justin, fast=5, slow=20):
        justin[str(fast)+ '_day'] = justin.Close.rolling(fast).mean()
        justin[str(slow)+ '_day'] = justin.Close.rolling(slow).mean()


    def plot_MA(justin):
        justin['tradeSingal']=np.where(justin['5_day'] > justin['20_day'], 'Buy', 'Sell')
        plt.plot(justin['Close'])
        plt.plot(justin.filter(regex='day'))
        plt.grid(True)
```