

```

import csv

import requests
from bs4 import BeautifulSoup

link='https://market.isagha.com/prices/'

gold_details= []

def main_code():
    page=requests.get(link)
    soup=BeautifulSoup(page.text,'html.parser')
    golds = soup.find_all('div',{'class':'col-sm-12'})
    for n,i in enumerate(golds,1):
        gauge=i.find('span').text
        sell_value=i.find_all('div',{'class':'value'})[0].text
        buy_value=i.find_all('div',{'class':'value'})[1].text
        status_value = i.find_all('div',{'class' : 'value'})[2].text
        status = i.find_all('div',{'class' : 'state'})[2].text
        gold_details.append({
            'القياس':gauge,
            'البيع':sell_value,
            'سعر الشراء': buy_value,
            'الحالة' : status,
            'السعر' :status_value
        })

def printing():
    header = gold_details[0].keys()
    path = 'D:/golds.prices.csv'
    with open(path,'w',encoding='utf-8',newline='') as file:
        put=csv.DictWriter(file,header)
        put.writeheader()
        put.writerows(gold_details)
        print('Bravoooo')

main_code()
printing()

```