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import cellphone

def main():
    phones = make_list()
    print('Here is the data that you entered')
    display_list(phones)
def make_list():
    phone_list = []
    print('Enter data for five phones')
    for count in range(1, 6):
        print('Phone number ' + str(count) + ':')
        man = input('Enter the manufacturer: ')
        mod = input('Enter the model number: ')
        retail = float(input('Enter the retail price: '))
        print()
        phone = cellphone.CellPhone(man,mod,retail)
        phone_list.append(phone)
    return phone_list
def display_list(phone_list):
    for item in phone_list:
        print(item.get_manufact())
        print(item.get_model())
        print(item.get_retail_price(), ',.2f',sep='')
        print()
main()
```