Pre-Released Material 2210
2019 May/June

SOLUTION:

```python
print( "**********Part 1: Auction Setup ****************** ")

i_number=[ ]
i_des=[ ]
i_rprice=[ ]
i_bids=[0 for i in range(3)]
i_highbid=[0 for i in range(3)]
for i in range(0,3):
    num=int(input("Enter unique item number:"))
    while num in i_number:
        num=int(input("item number already exists,provide unique id:"))
    i_number.append(num)
    des=input("Enter item description:")
    i_des.append(des)
    price=float(input("Enter item's Reserved price:"))
    i_rprice.append(price)
```

QUESTIONS:

- Name 2 arrays that you have used in part 1.
- Write the code that you have used to check the unique item number.
- Describe the code to store the price in the system.