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1 #List and its default  
  functions  
2 lst=["Apple","Banana","Citrus"  
  ,"Mango","Strawberry","  
  Raspberry"]  
3 lst.append("Orange")  
4 lst.reverse()  
5 lst.insert(2,"Grapes")  
6 lst.remove("Citrus")  
7 lst.clear()  
8 print(lst)  
9 #Dictionary and its default  
  functions  
10 colors={ "B":"blue",  
11           "R":"red",  
12           "O":"orange"  
13 }  
14 colors.items()  
15 print(colors.get("B","stop"))  
16 colors.clear()  
17 colors.copy()  
18 print(colors)  
19 #Sets and its default  
  functions  
20 fruits={"Apple","Banana","  
  Citrus","Mango","Strawberry","  
  Raspberry"}  
21 fruits.remove("Banana")
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22 fruits.copy()
23 fruits.add("Lemon")
24 fruits.union()
25 fruits.clear()
26 print(fruits)
27 #Tuples
28 Tup=("Apple", "Banana", "Citrus"
      , "Mango", "Strawberry", "
      Raspberry")
29 print(Tup)
30 #Strings
31 Fruits=input("What's your
      favourite fruit? ")
32 print("Hope you would like the
      "+Fruits+" from our store:)")
33
```