```
import random
print("i will gie you a list\n")
names = ["hasan", "said", "khalid", "taha", "mouad", "salah"]
print(names)
print("i will to slice this list and give from khalid into mouad\n")
x = slice(2,5)
print(names[x])
print("good\n")
print("now i will give you a nother list\n")
names_two = ["ibrahim", "mouhamed", "fahd", "saad", "lamin"]
print(" i want you to put nama simo in the end\n")
print("remove ibrahim and put wisal in it's place\n")
names two.remove("fahd")
names two.insert(2,"wisal")
names two.append("simo")
print(names two)
print("very good\n")
print("the last mission choose from 4 names the last one is the winner\n")
choice one = []
choice two = []
choice three=[]
guess = input("this is the names of our members\n").split(",")
guess 1 = (f"{random.choice(guess)}\n")
choice one.append(guess 1)
guess 2 = (f"{random.choice(guess)}\n")
choice two.append(guess 2)
guess 3 = (f"{random.choice(guess)}\n")
choice three.append(guess 3)
print(f"the winner is {guess}")
```

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