

```
import random
ones = []
choice_one = input("put the member\n").split(",")
gues_one =(f"{random.choice(choice_one)}\n")
print(gues_one)
ones.append(gues_one)
choice_two = input("put the members\n").split(",")
guess_two = (f"{random.choice(choice_two)}\n")
print(guess_two)
ones.append(guess_two)
choice_three = input("put the members\n").split(",")
guess_three= (f"{random.choice(choice_three)}\n")
print(guess_three)
ones.append(guess_three)
choice_four = input("put the members\n").split(",")
guess_four =(f"{random.choice(choice_four)}\n")
print(guess_four)
ones.append(guess_four)
print("now the four names that you choosed\n")
print("the one who is going to choose is the winner\n")
last_choice = (f"{random.choice(ones)}\n")
print(f"the winner is {last_choice}")
```