```
import random
print("in this game we gonna choose three patners form diffrent names\n")
names 1 = ["khalid", "said", "taha"]
print("the one the computer will chose will be your patner\n")
choice 1 = (f" {random.choice(names 1)}")
print(choice 1)
print(f"please mr {choice 1} is it your turn to choose now\n")
print("we gonna give you three names you need to pick one\n")
names_2 = ["mohsin","fahd","simo"]
print(names 2)
print("choose one\n")
choice_2 = (f" {random.choice(names 2)}")
print(choice 2)
print(f"mr {choice 2} is it your turn to choose now\n ")
print("wil give you also three names and you have to pick one\n")
names 3 = ["khadija", "majda", "soukayna"]
print(names 3)
choice 3 = (f" {random.choice(names 3)}")
print(choice 3)
print(f" miss {choice_3} you the last one who is going to choose\n")
names 4 = ["houriya","oumayma","saida"]
print(names 4)
print("please choose one\n")
choice 4 = (f" {random.choice(names 4)}")
print(f"the last partner is{choice 4}")
print("good job everyone")
```

https://spinbot.com 1/1