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In [1]: import random
        def gamewin(comp, you):
             pass
             if comp==you:
                 return None
            elif comp=="s":
                if you=="w":
                    return False
                elif you=="g":
                    return True
             elif comp=="w":
                if you=="g":
                    return False
                elif you=="s":
                     return True
            elif comp=="q":
                if you=="s":
                    return False
                elif you=="w":
                    return True
        print("Comp Turn: Snake(s) Water(w) or Gun(g)?")
         randno=random.randint(1,3)
         if randno==1:
             comp="s"
         elif randno==2:
             comp="w"
         elif randno==3:
            comp="g"
         you=input("Player Turn: Snake(s) Water(w) or Gun(g)?")
        a=gamewin(comp,you)
        print(f"Computer chose:{comp}")
        print(f"you chose:{you}")
         if a==None:
            print("The game is tie!")
         elif a:
            print("You win!")
         else:
             print("You loose")
        Comp Turn: Snake(s) Water(w) or Gun(g)?
        Player Turn: Snake(s) Water(w) or Gun(g)?s
        Computer chose:s
```

you chose:s
The game is tie!