```python
print("Welcome to Treasure Island.")
print("Your mission is to find the treasure.")

# https://www.draw.io/?
lightbox=1&highlight=0000ff&edit=_blank&layers=1&nav=1&title=Treasure%20Island%20Conditional.drawio#Uht
tps%3A%2F%2Fdrive.google.com%2Fuc%3Fid%3D1oDe4ehjWZipYRsVfeAx2HyB7LCQ8_Fvi%26export%3Ddownload


input1 = input("You are at the cross road. Where do you want to go? Type 'left' or 'right' \n").lower()
if input1 == "left":
    input2 = input(
        "You came to lake. There is an island in the middle of the lake. Type 'wait' to wait for boat.
Type 'swim' to "
        "swim across \n").lower()
    if input2 == "wait":
        input3 = input("You arrive at the island unharmed. There is house with 3 doors. One red, one
blue and one "
                       "yellow. Which color do you choose? \n").lower()
        if input3 == "red":
            print("You burned by fire.")
            print("Game Over")
        elif input3 == "blue":
            print("You eaten by beasts.")
            print("Game Over")
        elif input3 == "yellow":
            print("You Win!")
        else:
            print("Game Over")
    else:
        print("You are attacked by trout.")
        print("Game Over")
else:
    print("Fall into a hole.")
    print("Game Over")
```

Output:
Welcome to Treasure Island.
Your mission *is* to find the treasure.
You are at the cross road. Where do you want to go? Type 'left' *or* 'right'
left
You came to lake. There *is* an island *in* the middle of the lake. Type 'wait' to wait *for* boat. Type 'swim' to swim across
wait
You arrive at the island unharmed. There *is* house *with* 3 doors. One red, one blue *and* one yellow. Which color do you choose?
blue
You eaten by beasts.
Game Over

THANK YOU