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from turtle import *

country = input("Would you rather live in France, Italy, or Ireland: ")

screen = Screen()
screen.setup(600, 600)
screen.bgcolor("white")

turtle = Turtle()
turtle.shape("turtle")
turtle.width(5)
turtle.speed(2)

def rectangle():
    for _ in range(2):
        turtle.forward(200)
        turtle.right(90)
        turtle.forward(600)
        turtle.right(90)

def green():
    turtle.pencolor("green")
    turtle.penup()
    turtle.goto(-300, 300)
    turtle.pendown()
    turtle.fillcolor("green")
    turtle.begin_fill()
    rectangle()
    turtle.end_fill()

def blue():
    turtle.pencolor("blue")
    turtle.penup()
    turtle.goto(-300, 300)
    turtle.pendown()
    turtle.fillcolor("blue")
    turtle.begin_fill()
    rectangle()
    turtle.end_fill()

def red():
    turtle.pencolor("red")
    turtle.penup()
    turtle.goto(100, 300)
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turtle.pendown()
turtle.fillcolor("red")
turtle.begin_fill()
rectangle()
turtle.end_fill()
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def orange():
    turtle.pencolor("orange")
    turtle.penup()
    turtle.goto(100, 300)
    turtle.pendown()
    turtle.fillcolor("orange")
    turtle.begin_fill()
    rectangle()
    turtle.end_fill()
```

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if country == "France" or country == "france" or country == "Italy" or country == "italy" or country
== "Ireland" or country == "ireland":
    if country == "France" or country == "france":
        blue()
    else:
        green()
if country == "Italy" or country == "italy" or country == "France" or country == "france":
    red()
else:
    orange()
```