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#Final Project: Rock, Paper, Scissors, Lizard, Spock

from random import randint
t = ['rock', 'paper', 'scissors', 'lizard', 'Spock']

class bcolors:
    WIN = '\033[92m' #GREEN
    TIE = '\033[93m' #YELLOW
    LOSE = '\033[91m' #RED
    RESET = '\033[0m' #RESET COLOR

computer = t[randint(0,4)]

player = False

while player == False:
    player = input("rock, paper, scissors, lizard, Spock?")

    if player == computer:
        print(f"{bcolors.TIE}Tie! Maybe you are a worthy opponent, afterall.{bcolors.RESET}")

    elif player == "rock":
        if computer == "paper":
            print(f"{bcolors.LOSE}You lose!", computer, "covers", player,"and rock is never")
        elif computer == "scissors":
            print(f"{bcolors.WIN}You win!", player, "smashes", computer,"into tiny pieces--c")
        elif computer == "lizard":
            print(f"{bcolors.WIN}You win!",player, "crushes", computer,"Yikes! Why did you l")
        elif computer == "Spock":
            print(f"{bcolors.LOSE}You loose", computer, "vaporizes", player, "Did you really")

    elif player == "paper":
        if computer == "rock":
            print(f"{bcolors.WIN}You win!", player, "covers", computer, "and rock is never t")
        elif computer == "scissors":
            print(f"{bcolors.LOSE}You lose!", computer, "cuts", player,"Paper could never st")
        elif computer == "lizard":
            print(f"{bcolors.LOSE}You lose!", computer, "eats", player, "I wouldn't have th")
        elif computer == "Spock":
            print(f"{bcolors.WIN}You win!", player, "disproves", computer, "The pen (or pape")

    elif player == "scissors":
        if computer == "rock":
            print(f"{bcolors.LOSE}You lose!", computer, "smashes", player, "into tiny pieces")
        elif computer == "paper":
            print(f"{bcolors.WIN}You win!", player, "cuts", computer, "Paper could never sta")
        elif computer == "lizard":
            print(f"{bcolors.WIN}You win!", player, "decapitates", computer, "OUCH! That hac")
        elif computer == "Spock":
            print(f"{bcolors.LOSE}You lose!", computer, "smashes", player, "He must be havir")

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elif player == "lizard":
    if computer == "rock":
        print(f"{bcolors.LOSE}You lose!", computer, "crushes", player, "Whoa...that got
    elif computer == "paper":
        print(f"{bcolors.WIN}You win!", player, "eats", computer, "all in one, big bite!
    elif computer == "scissors":
        print (f"{bcolors.LOSE}You lose!", computer, "decapitates", player, "...That was
    elif computer == "Spock":
        print(f"{bcolors.WIN}You win!", player, "poisons", computer, "How could you? He

elif player == "Spock":
    if computer == "rock":
        print(f"{bcolors.WIN}You win!", player, "vaporizes", computer, "Boulders to plas
    elif computer == "paper":
        print(f"{bcolors.LOSE}You lose!", computer, "disproves", player, "You thought Sp
    elif computer == "scissors":
        print(f"{bcolors.WIN}You win!", player, "smashes", computer, "I guess you won, t
    elif computer == "lizard":
        print(f"{bcolors.LOSE}You lose!", computer, "poisons", player, "If we teach alie

else:
    print(f"{bcolors.LOSE}That is not a valid play. This is rock, paper, scissors, liz
player = False
computer = t[randint(0,4)]

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... rock, paper, scissors, lizard, Spock?

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Executing (5s) Cell > raw_input() > _input_request() > recv() > recv_multipart()

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