```python
import random as rd

def game():

    myscore = 0

    opponent_score = 0

    l = ['rock', 'paper', 'scissors']

    print("-----------Welcome to the game of rock, paper, scissors-------------")

    print("----------------------Rules of the game-----------------------------")

    print("1. Rock wins against scissors.")

    print("2. Scissors win against paper.")

    print("3. Paper wins against rock.")

    print("4. If both players choose the same option, it is a tie.")


    while True:

        ch = input("Enter your choice - scissors, rock, paper: ").lower()

        opchoice = rd.choice(l)

        print(f"Opponent's choice: {opchoice}")


        if ch == opchoice:

            print("It's a tie")


        elif ch == 'scissors' and opchoice == 'paper':

            print("You win")

            myscore += 1

        elif ch == 'rock' and opchoice == 'scissors':

            print("You win")
```

```python
        myscore += 1
elif ch == 'paper' and opchoice == 'rock':

    print("You win")

    myscore += 1


elif ch == 'scissors' and opchoice == 'rock':

    print("You lose")

    opponent_score += 1
elif ch == 'rock' and opchoice == 'paper':

    print("You lose")

    opponent_score += 1
elif ch == 'paper' and opchoice == 'scissors':

    print("You lose")

    opponent_score += 1
else:

    print("Invalid input. Please choose scissors, rock, or paper.")


print(f"Your score: {myscore}")

print(f"Opponent score: {opponent_score}")



play_again = input("Do you want to play again? (yes/no): ").lower()

if play_again != 'yes':

    if myscore > opponent_score:

        print("Congratulations! You win the game!")
```

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        print(f"Your score: {myscore}")

        print(f"Opponent score: {opponent_score}")

    elif myscore < opponent_score:

        print("Sorry, you lose the game.")

        print(f"Your score: {myscore}")

        print(f"Opponent score: {opponent_score}")

    else:

        print ("Game draw")

        print(f"Your score: {myscore}")

        print(f"Opponent score: {opponent_score}")


    print("Thank you for playing!")

    break


game()
```

```
-----------Welcome to the game of rock, paper, scissors--------------
-----------------------Rules of the game-----------------------------
1. Rock wins against scissors.
2. Scissors win against paper.
3. Paper wins against rock.
4. If both players choose the same option, it is a tie.
Enter your choice - scissors, rock, paper: rock
Opponent's choice: scissors
You win
Your score: 1
Opponent score: 0
Do you want to play again? (yes/no): yes
Enter your choice - scissors, rock, paper: rock
Opponent's choice: scissors
You win
Your score: 2
Opponent score: 0
Do you want to play again? (yes/no): yes
Enter your choice - scissors, rock, paper: paper
Opponent's choice: scissors
You lose
Your score: 2
Opponent score: 1
Do you want to play again? (yes/no): yes
Enter your choice - scissors, rock, paper: rock
Opponent's choice: rock
It's a tie
Your score: 2
Opponent score: 1
Do you want to play again? (yes/no): no
Congratulations! You win the game!
Your score: 2
Opponent score: 1
Thank you for playing!
```