```python
import random
choices = ["Rock", "Paper", "Scissors"]
computer = random.choice(choices)
player = False
cpu_score = 0
player_score = 0
while True:
    player = input("Rock, Paper or  Scissors?").capitalize()
    ## Conditions of Rock,Paper and Scissors
    if player == computer:
        print("Tie!")
    elif player == "Rock":
        if computer == "Paper":
            print("You lose!", computer, "covers", player)
            cpu_score+=1
        else:
            print("You win!", player, "smashes", computer)
            player_score+=1
    elif player == "Paper":
        if computer == "Scissors":
            print("You lose!", computer, "cut", player)
            cpu_score+=1
        else:
            print("You win!", player, "covers", computer)
            player_score+=1
    elif player == "Scissors":
        if computer == "Rock":
            print("You lose...", computer, "smashes", player)
            cpu_score+=1
        else:
            print("You win!", player, "cut", computer)
            player_score+=1
    elif player=='End':
        print("Final Scores:")
        print(f"CPU:{cpu_score}")
        print(f"Plaer:{player_score}")
        break
```

```
Rock, Paper or  Scissors?Scissors
You lose... Rock smashes Scissors
Rock, Paper or  Scissors?Rock
Tie!
Rock, Paper or  Scissors?Paper
You win! Paper covers Rock
Rock, Paper or  Scissors?Scissors
You lose... Rock smashes Scissors
Rock, Paper or  Scissors?Paper
You win! Paper covers Rock
```

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