I finished 100% of the task

+ Extra 7.5 Points

```python
from game import *
num_player = int(input("How many players: "))
game = Game(num_player)
session = 0
while session != 5:
    game.start()
    print(f"Session {session}")
    for j in game.players:
        print(f"Player {j.player_name} hand: {j.player_hand}")
    print("")
    for j in game.players:
        print(f"Player {j.player_name} points: {j.player_points}")
    session += 1
    print("")
```

```python
class Game:

    def __init__(self, player=2):
        deck = CardDeck()
        deck.shuffle()
        self.deck = deck
        self.players = [Player(str(i)) for i in range(player)]
        self.dealer = Dealer()

    def start(self):
        for i in self.players:
            i.player_hand = self.deck.draw_cards()
        self.dealer.hand = CardDeck.RANKS[random.randint(0,len(CardDeck.RANKS)-1)]
        for j in self.players:
            print(f"Player {j.player_name}: {j.fund}")
            bet_amount = int(input("Bet amount? : "))
            if bet_amount < j.fund:
                pass
            elif bet_amount > j.fund:
                print("Not enough fund!")
        for i in self.players:
            if CardDeck.RANKS.index(i.player_hand) > CardDeck.RANKS.index(self.dealer.hand):
                print(f"Player {i.player_name} wins!")
                i.player_points += 1
                i.fund += bet_amount
            elif CardDeck.RANKS.index(i.player_hand) == CardDeck.RANKS.index(self.dealer.hand):
                print("Tie")
```

```
C:\Users\acer\AppData\Local\Programs\Python\Python38\python.
How many players: 3
Player 0: 10000
Bet amount? : 5000
Player 1: 10000
Bet amount? : 2000
Player 2: 10000
Bet amount? : 3000
Player 0 wins!
Player 1 wins!
Tie
Session 0
Player 0 hand: 9
Player 1 hand: 10
Player 2 hand: 6

Player 0 points: 1
Player 1 points: 1
Player 2 points: 0

Player 0: 13000
Bet amount? : |
```