```python
# Import random library
from random import choices

# Global Variables
SPIN_COST = 100
JACKPOT_REWARD = 200
ROUND_REWARD = 80
PAIR_REWARD = 50
ASCENDING_REWARD = 10
REWARD_TEXT = {
    JACKPOT_REWARD: "JACKPOT",
    ROUND_REWARD: "Round Match",
    PAIR_REWARD: "Pair Match",
    ASCENDING_REWARD: "Ascending Sequence"
}

# Defined spin() function
def spin():
    global amt
    symbols = list(range(10))
    wt = [4, 3, 3, 3, 3, 3, 3, 4, 3, 3]
    result = choices(symbols, weights=wt, k=3)

    print(f"\n       {' '*7}{result}")

    # Deduct spin cost
    amt -= SPIN_COST

    # result and reward
    reward = 0
    if result[0] == result[1] == result[2]:
        reward = JACKPOT_REWARD
    elif result[1] == result[0] + 1 and result[2] == result[0] + 2 and
result[0] > 0:
        reward = ROUND_REWARD
    elif result[0] == result[1] or result[0] == result[2] or result[1]
== result[2]:
        reward = PAIR_REWARD
    elif result[0] < result[1] < result[2]:
        reward = ASCENDING_REWARD

    # Apply reward if any
    if reward:
        amt += reward
        label = REWARD_TEXT[reward]
        print(f"{'*' * 10} {label} {'*' * 10}")
        print(f"\t** Congratulations! You won ${reward} **")
    else:
        print("\t      Try again      \n\t;) Don't lose HOPE ;)")
```

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    print(f"\tYou have ${amt} left to play")

def prt():
    print(f"\nYou have ${amt} remaining.")
    print("Thank you for playing on our slot machine!")

def main():
    global amt
    amt = 0

    while amt < 200:
        try:
            amt = int(input("Enter starting amount (minimum $200): "))
        except ValueError:
            print("Please enter a valid number.")

    while True:
        if amt < SPIN_COST:
            print("\nInsufficient balance to spin ($100 needed).")
            if input("Add more money? Press 'y' for yes or any other
key to quit: ").lower() == "y":
                while amt < 200:
                    try:
                        new_amt = int(input("Add amount (total must be
at least $200): "))
                        if new_amt < 200:
                          print("Total must be at least $200.")
                        else:
                          amt = amt + new_amt
                    except ValueError:
                        print("Enter a valid number.")
                continue
            else:
                prt()
                break

        spin()

        if amt < SPIN_COST:
            continue

        again = input("Spin again? Press 'y' to spin or any other key
to quit: ").lower()
        if again != "y":
            prt()
            break

# Run the game
if __name__ == "__main__":
    main()
```