```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <title>Color Prediction Game</title>
 <style>
  body {
   font-family: Arial, sans-serif;
   text-align: center;
   background-color: #f4f4f4;
   padding: 20px;
  }
  .wallet {
   font-size: 20px;
   margin-bottom: 20px;
  }
  .btn {
   padding: 10px 20px;
   margin: 10px;
   font-size: 18px;
   cursor: pointer;
  }
  .red { background-color: #e74c3c; color: white; }
  .green { background-color: #2ecc71; color: white; }
  .result { font-size: 24px; margin-top: 20px; }
  .input-section { margin: 20px 0; }
 </style>
</head>
<body>
 <h1>Color Prediction Game</h1>
 <div class="wallet">Balance: ₹<span id="balance">1000</span></div>
 <div class="input-section">
  <label>Bet Amount: ₹</label>
  <input type="number" id="betAmount" value="100">
 </div>
 <button class="btn red" onclick="playGame('Red')">Red</button>
 <button class="btn green" onclick="playGame('Green')">Green/button>
 <div class="result" id="result"></div>
 <hr>
```

```
<h3>Deposit / Withdraw</h3>
<button onclick="deposit()">Deposit ₹500</button>
<button onclick="withdraw()">Withdraw ₹500</button>
<script>
 let balance = 1000;
 function updateBalance() {
  document.getElementById("balance").innerText = balance;
 }
 function playGame(userChoice) {
  const bet = parseInt(document.getElementById("betAmount").value);
  if (bet > balance || bet <= 0) {
   alert("Invalid Bet Amount!");
   return;
  }
  const result = Math.random() > 0.5 ? 'Red' : 'Green';
  let message = `Result: ${result}. `;
  if (userChoice === result) {
   balance += bet;
   message += "You Won!";
  } else {
   balance -= bet;
   message += "You Lost!";
  }
  updateBalance();
  document.getElementById("result").innerText = message;
 }
 function deposit() {
  balance += 500;
  updateBalance();
 }
 function withdraw() {
  if (balance >= 500) {
   balance -= 500;
   updateBalance();
  } else {
   alert("Not enough balance to withdraw!");
```

```
}
updateBalance();
</script>
</body>
</html>
```