

```

66 def get_bank() -> int:
67     ''' Returns how many chips the user wants to play with. Loops until a value greater than 0 and less than 101 '''
68     while True:
69         dabank = int(input('How many chips would you like to play with?'))
70         if dabank <= 0 or dabank > 100:
71             print('How many chips would you like to play with? Enter a value between 1 and 100 : ')
72             continue
73         else:
74             return dabank
75
76 def get_payout(wager, matches):
77     ''' Returns how much the payout is.. 10 times the wager if 3 matched, 3 times the wager if 2 match, and negative wager if 0 ma
78     if matches == 3:
79         return wager * 10
80     elif matches == 2:
81         return wager * 3
82     else:
83         return wager * -1
84
85
86 if __name__ == "__main__":
87
88     playing = True
89     while playing:
90
91         bank = get_bank()
92         bank_start = bank
93         maxamount = bank
94         spin = 0
95
96         while bank > 0: # Replace with condition for if they still have money.
97
98             wager = get_wager(bank)
99
100             reel1, reel2, reel3 = get_slot_results()
101
102             matches = get_matches(reel1, reel2, reel3)
103             payout = get_payout(wager, matches)
104             bank = bank + payout
105             if bank > maxamount:
106                 maxamount = bank
107             spin += 1
108
109             print("Your spin", reel1, reel2, reel3)
110             print("You matched", matches, "reels")

```