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21 #import modules needed
22 import random
23
24 def play_again() -> bool:
25     ''' Asks the user if they want to play again, returns False if N or NO, and True if Y or YES. Keeps asking until they respond
26     while True:
27         playagain_input = input('Play again? Y/Yes for yes. N/No for no.')
28         playagain = playagain_input.lower()
29         if (playagain == 'y' or playagain == 'yes'):
30             return True
31         elif (playagain == 'n' or playagain == 'no'):
32             return False
33         else:
34             print('Please enter Y or Yes for "yes", N or No for "no." Is not case sensitive')
35             continue
36
37 def get_wager(bank : int) -> int:
38     ''' Asks the user for a wager chip amount. Continues to ask if they result is <= 0 or greater than the amount they have '''
39     while True:
40         numchips = int(input('Enter your wager amount : '))
41         if numchips <= 0:
42             print('You cannot wager 0 chips or less!')
43             continue
44         elif numchips > bank:
45             print('You cannot wager more chips than you have!')
46             continue
47         else:
48             return numchips
49
50 def get_slot_results() -> tuple:
51     ''' Returns the result of the slot pull '''
52     reelone = random.randint(1,10)
53     reeltwo = random.randint(1,10)
54     reelthree = random.randint(1,10)
55     return reelone, reeltwo, reelthree
56
57 def get_matches(reela, reelb, reelc) -> int:
58     ''' Returns 3 for all 3 match, 2 for 2 alike, and 0 for none alike. '''
59     if reela == reelb == reelc:
60         return 3
61     elif (reela == reelb or reela == reelc or reelb == reelc):
62         return 2
63     else:
64         return 0

```