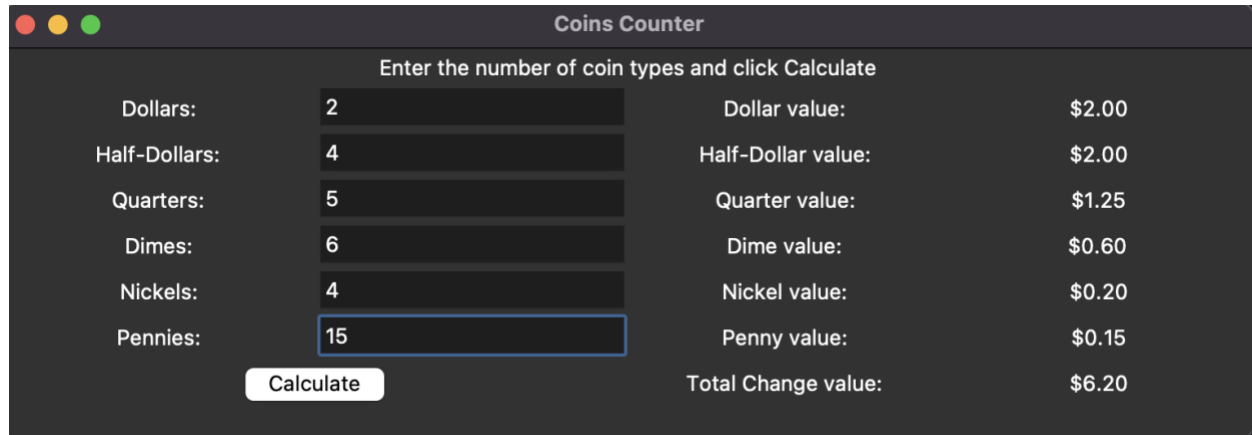


Coins counter output

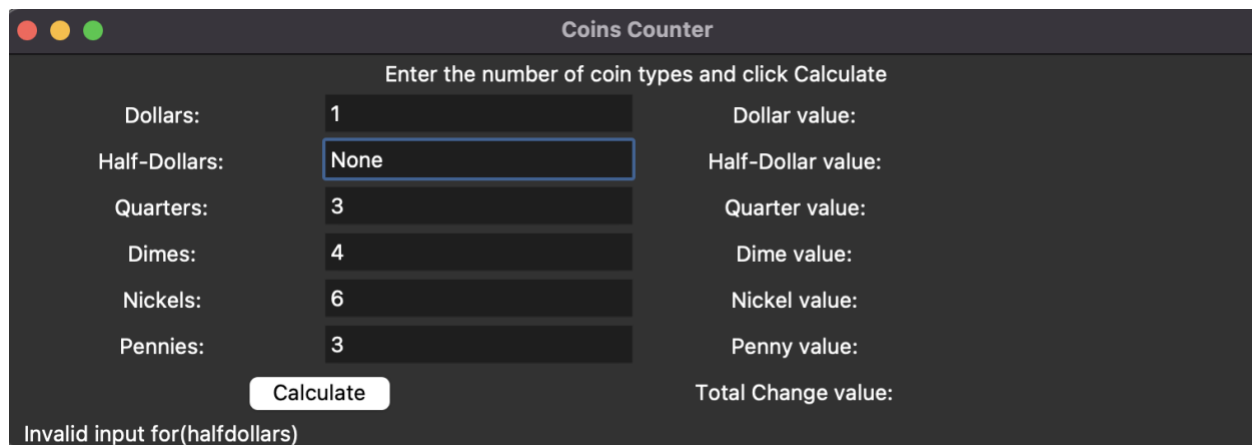
Test cases:



Coins Counter

Enter the number of coin types and click Calculate

| | | | |
|--|----|---------------------|--------|
| Dollars: | 2 | Dollar value: | \$2.00 |
| Half-Dollars: | 4 | Half-Dollar value: | \$2.00 |
| Quarters: | 5 | Quarter value: | \$1.25 |
| Dimes: | 6 | Dime value: | \$0.60 |
| Nickels: | 4 | Nickel value: | \$0.20 |
| Pennies: | 15 | Penny value: | \$0.15 |
| <input type="button" value="Calculate"/> | | Total Change value: | \$6.20 |

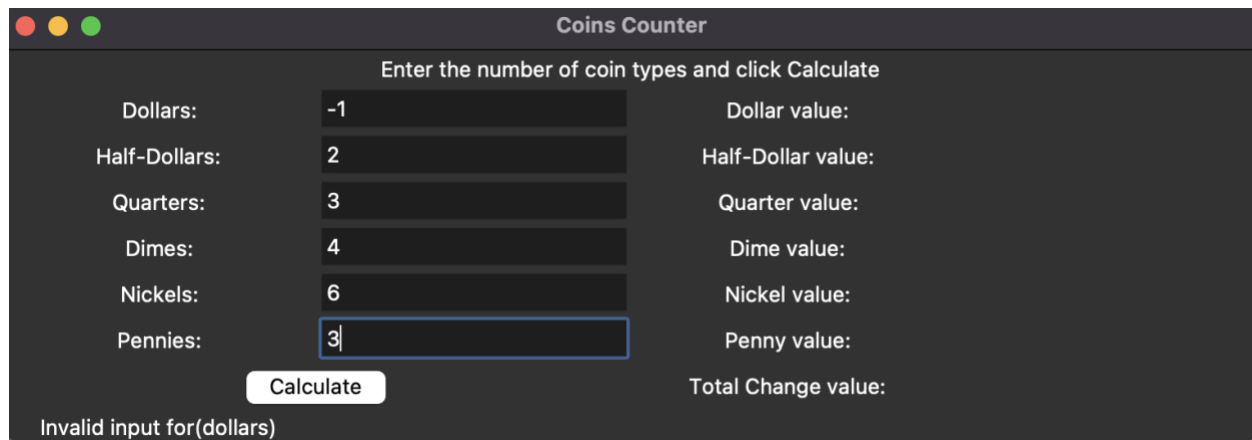


Coins Counter

Enter the number of coin types and click Calculate

| | | | |
|--|------|---------------------|--|
| Dollars: | 1 | Dollar value: | |
| Half-Dollars: | None | Half-Dollar value: | |
| Quarters: | 3 | Quarter value: | |
| Dimes: | 4 | Dime value: | |
| Nickels: | 6 | Nickel value: | |
| Pennies: | 3 | Penny value: | |
| <input type="button" value="Calculate"/> | | Total Change value: | |

Invalid input for(halfdollars)



Coins Counter

Enter the number of coin types and click Calculate

| | | | |
|--|----|---------------------|--|
| Dollars: | -1 | Dollar value: | |
| Half-Dollars: | 2 | Half-Dollar value: | |
| Quarters: | 3 | Quarter value: | |
| Dimes: | 4 | Dime value: | |
| Nickels: | 6 | Nickel value: | |
| Pennies: | 3 | Penny value: | |
| <input type="button" value="Calculate"/> | | Total Change value: | |

Invalid input for(dollars)