

Success criteria:

- Must be able to convert the change owed in dollars to cents
- Must be able to check if the input number is valid: a positive integer
- Must be able to calculate the amount of quarters, dimes, nickels and pennies needed for different scenarios.
- No syntax errors (e.g: typos, grammar, incorrect indentation, or incorrect arguments)

Test Cases	
Normal circumstances	Error/Abnormal Circumstances
Real positive integer input	Negative integer number input
	Zero value input
	Imaginary number input
	Infinity number input
Positive decimal number input	Fraction number input
	Square root input
	Exponents input
	Rational number input
	Text input

Results of Testing of Final Stage									
Change owed value	Expected Results				Actual Results				Evaluation
	Quarters	Dimes	Nickels	Pennies	Quarters	Dimes	Nickels	Pennies	
2	8	0	0	0	8	0	0	0	Passed
12	48	0	0	0	48	0	0	0	Passed
299.9	1199	1	0	4	1199	1	0	4	Passed
39.4	157	1	1	0	157	1	1	0	Passed
2.3	9	0	0	4	9	0	0	4	Passed

1.61	6	1	0	1	6	1	0	1	Passed
3.195	12	1	1	4	12	1	1	4	Passed

Flowchart:





