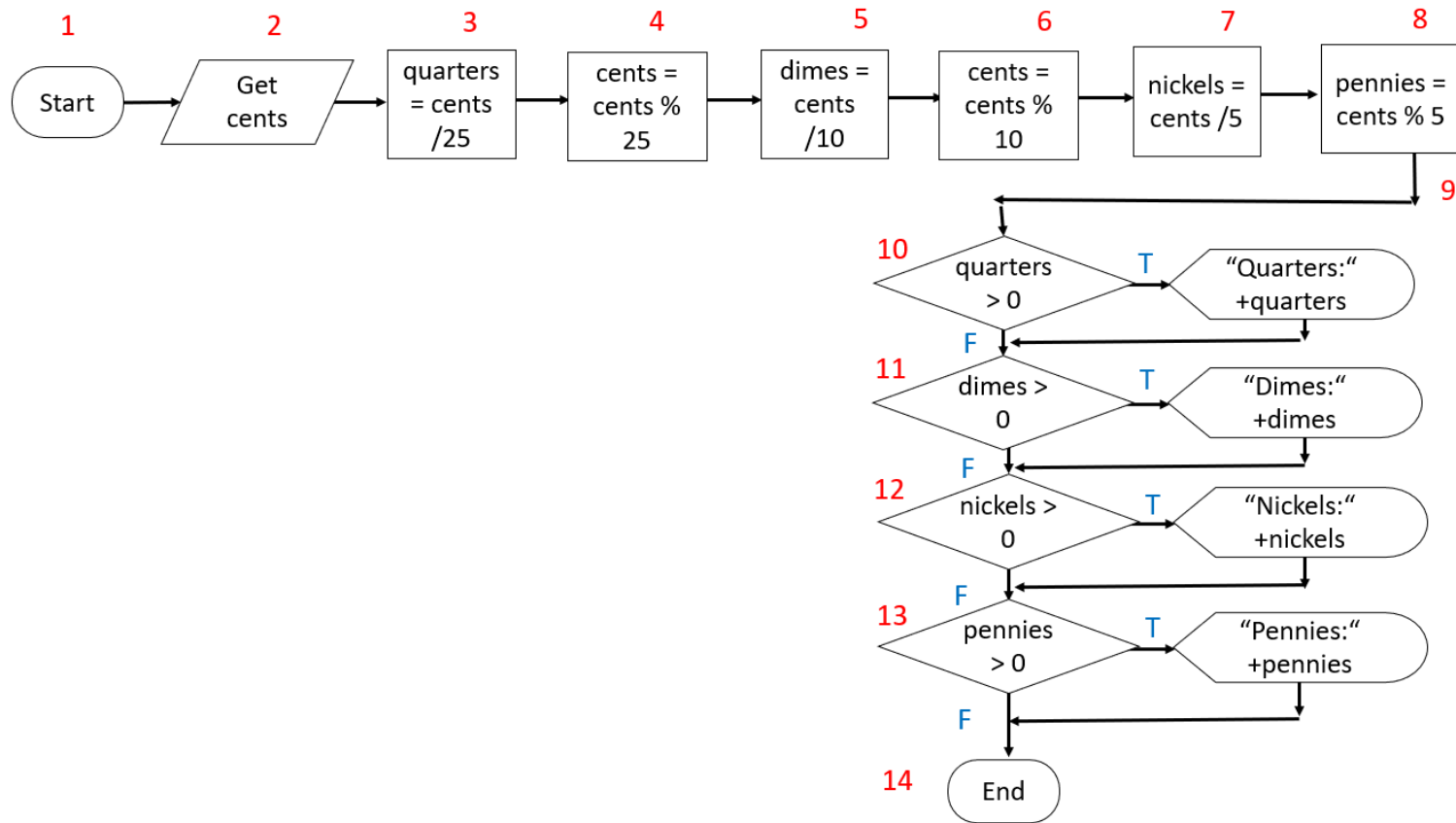


Cash Register Program

- This flowchart is for a program asks for a number of cents. Then it prints out how many quarters, dimes, nickels and pennies are needed to make change.
- When this program runs for test case 1, add in the code to find the number of \$20, \$10, \$5, twoonies, and loonies as well.



Test Cases

94 cents Quarters: 3 Dimes: 1 Nickels: 1 Pennies: 4	72 cents Quarters: 2 Dimes: 2 Pennies: 2	2397 cents \$20 bills: 1 Twoonies: 1 Loonies: 1 Quarters: 3 Dimes: 2 Pennies: 2	5867 cents \$20 bills: 2 \$10 bills: 1 \$5 bills: 1 Twoonies: 1 Loonies: 1 Quarters: 2 Dimes: 1 Nickels: 1 Pennies: 2
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