

Incorrect. To find the number of dimes, combine each stem with each of its leaves. The stem will be the tens digit of the number and the leaf will be the ones digit. There are 21 leaves, so there will be 21 numbers. The smallest number combines 0 and 0 to make 0; the largest combines 1 and 1 to make 11. Add these numbers up to find the total number of dimes. Then multiply by 10 to find the value, and rewrite in dollars and cents form.