**HINT**

Each of the three people paid $10, which sums up to $30

They were given back $5 due to an error on the check. Let’s omit the $25 for right

now and focus our attention on the valuation of the $5.

Let’s imagine the waiter brought back five singles.

3

1

2

4

5

Person #1 Person #2 Person #3 Waiter Waiter

Each of the three people take back a dollar. They give the remaining two dollars back to the waiter.

Analyze this visual to help you solve the problem.