

Money Money Money

Use coins to count the totals:

Use 10c coins



50c

Count in 10s

Use 20c coins



80c

Count in 20s

Use 3 coins to make 50c



Use 3 coins to make 80c



Use 4 coins to make 80c



Find 4 different coins with a total of 85c



Find 4 different coins with a total of €3.21



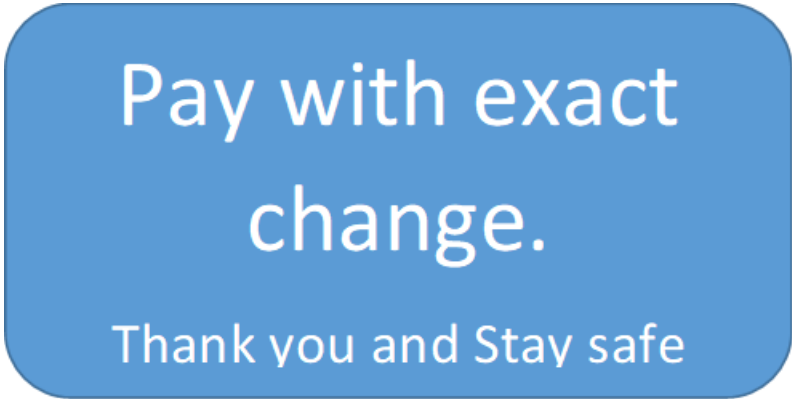
Julian is running some errands.

He goes to the baker to get some bread.

He goes to the greengrocer for fruit.

And finally he needs to get the newspaper from the stationary.

At the shops he finds this sign at the door.



Julian has these coins in the wallet;



Help Julian pay with exact change in all three shops.

Shop	Bill	Coins used
Baker	86c	50c, 20c, 10c , 5c, 1c
Greengrocer	€4.69	€2, €2, 50c, 10c, 5c, 2c, 2c,
Stationary	€1	€1 coin

Does he have any coins left in his wallet? **Yes/No**

How do you know?

I cancelled all the coins I used and the €1 and 20c coins are still there.

Or

I added the total of the bill, the total of money in wallet.

Total of bill is €6.55 and in wallet total is €7.75

There is more money in the wallet.

Did you find a different way how to do this?

How many coins are left? **2 coins**

How much money left in his wallet? **€1.20c**
