

Adding decimals - Ext

The stand at the ice hockey sells refreshments during the game.
Here is the price list:

Hotdog	£1.54	Burger	£1.75
Crisps	£0.25	Chip butty	£1.03
Coke	£0.89	Water	£0.21

1. How much would it cost to buy:

a. A hotdog and a burger

$$\begin{array}{r} 1.54 \\ +1.75 \\ \hline \end{array}$$

b. A hotdog and a Coke

$$\begin{array}{r} 1.54 \\ +0.89 \\ \hline \end{array}$$

c. A burger and some water

d. A burger, a chip butty and a Coke

e. Two hotdogs, a packet of crisps and some water

2. If you paid with a five pound note, how much change would you expect to get from each of the above 5 orders.

3. If you bought a hotdog, two burgers, a chip butty and four cokes, how much change would you expect to get from a ten pound note?