Name: _____ 5-a-day Bronze

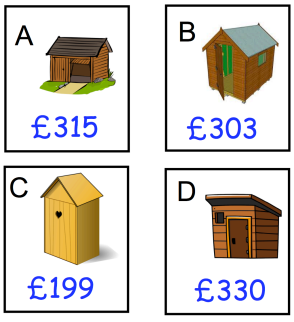
16th December

$\frac{1}{4}$ of 24

$63 + 18$

11 → (is 38 less than) → 49

□ → (is 38 less than) → 75



Put the prices of these sheds in order, starting with the highest.

Menu

Coffee £1.60
Tea £1.00
Scone £2.00
Biscuit £0.80

Alex buys a **tea** and a **biscuit**.
She pays £2

How much change does she get?

© Corbettmaths 2017