

## Mind Workout

Date: \_\_\_\_\_



Emma wants to buy all these items. The cashier has no 1p, 2p or 5p coins.  
How can Emma pay so that the cashier can give her the correct change?

Use the pictures to help you.

**There are a variety of answers.**

**The total cost of items is £16.65p.**

Inside Emma's purse...

**Emma could pay with a £20 note, a £2 coin, a 10p coin and a 5p coin. She would receive a £5 note and a 50p coin as change.**



**She could pay £20.15 with a £20 note, a 10p coin and a 5p coin. She would receive a £2 coin, a £1 coin and a 50p coin as change, OR she could pay £22.15 with a £20 note, a £2 coin, a 10p coin and a 5p coin. She would receive a £5 note and a 50p coin as change.**