

Max's Easter Market Maths

Learning objective: To apply knowledge of money, addition, and patterns within the context of a spring market.

Help Max the monkey organise his Easter market stall by drawing the items and solving the maths problems below.

Draw: Draw a busy market scene featuring Max the monkey standing behind a wooden stall. On the stall, draw three baskets of eggs (labelled with prices), a vase of spring flowers, and a shelf displaying a row of 8 patterned Easter eggs. Use clear, bright colours and leave enough space around the items to write your mathematical calculations.



Label words: £2.50 · £1.75 · £3.20 · Total · Pattern · Change

Steps:

1. Max has three baskets of eggs. Basket A costs £1.25, Basket B costs £2.50, and Basket C costs £1.50. Draw these three baskets on your stall and write the total cost of all three underneath.
2. Zara the zebra wants to buy a bunch of spring flowers for £4.60. If she pays with a £10 note, how much change should Max give her? Show your working out.
3. Draw a repeating pattern of 8 Easter eggs on the stall shelf using at least three different colours. Label the pattern.

4. If two identical chocolate bunnies cost £6.00 in total, what is the price of one single bunny?
5. Max wants to arrange 24 eggs into 4 equal rows. Draw this array and write the matching division calculation.