

Max's Egg-cellent Easter Maths Challenge

Hop into maths and solve these springtime puzzles with Max the monkey!

- Max bought three chocolate bunnies costing £1.50 each. To find the total cost, multiply the price by three: $£1.50 \times 3 = £4.50$.
- If a pack of five colourful ribbons costs £2.00, each individual ribbon costs 40p. We find this by dividing £2.00 by 5.
- A basket contains 20 eggs. If half of them are blue, that means 10 eggs are blue ($20 \div 2 = 10$).
- To calculate change from a £10 note when spending £7.25, subtract the total from the note: $£10.00 - £7.25 = £2.75$.
- If you have 4 bags of sweets and each bag contains 8 sweets, you have 32 sweets in total. This is a multiplication array of 4×8 .

Did you know? Did you know? In many parts of the world, Easter eggs are a symbol of new life and spring. If you have a box of 12 chocolate eggs and you share them equally among 4 friends, each person gets a quarter of the total, which is 3 eggs each!

Key vocabulary: Calculation · Decimal point · Product · Fraction · Pence · Total