

Max's Egg-cellent Easter Maths Adventure

Hop into maths fun this Easter with Max the monkey's egg-stra special challenges!

- Max finds a basket of 5 chocolate eggs costing £2.00 each. To find the total cost, you must multiply 5 by £2.00.
- If you have a £10.00 note and spend £7.50 on Easter treats, you can calculate your change by subtracting the total cost from your note.
- A box of 12 luxury eggs is half price. To find the sale price, divide the original price of £6.00 by 2.
- Zara the zebra has 40 mini eggs. She gives $\frac{1}{4}$ of them to her friends. Remember: 40 divided by 4 equals 10.
- When adding money, always line up your decimal points to ensure your pounds and pence are in the correct columns.

Did you know? Did you know? The tradition of giving decorated eggs is very old! In many cultures, the egg is a symbol of spring and new beginnings. If you have a collection of 24 chocolate eggs and you share them equally between 3 friends, each friend gets 8 eggs. That is a delicious way to practise your division!

Key vocabulary: Calculation · Fraction · Total · Estimate · Multiplication · Change