

Max's Easter Egg Maths Challenge

Learning objective: To practise addition, subtraction, multiplication, and money calculations within the context of an Easter theme.

Read each flashcard carefully. Work out the answer on a piece of paper before flipping the card over to check your result. Max the monkey says: 'Remember to check your units, whether it is eggs or pounds!'

Max has 15 chocolate eggs and he buys 8 more. How many eggs does he have in total?

23 eggs.

If one hollow chocolate bunny costs £3, how much would 4 bunnies cost?

£12.

Zara has £10. She spends £6 on Easter crafts. How much money does she have left?

£4.

Pip finds 3 nests with 5 eggs in each. How many eggs did Pip find altogether?

15 eggs.

A pack of 20 mini eggs is shared equally between 4 friends. How many eggs does each friend get?

5 eggs.

Leo has £15. He buys a gift for £9. How much change does he receive?

£6.

If a ribbon costs 50p, how much would 2 ribbons cost?

£1.00.

Nova has 12 feathers to decorate eggs. She uses 7. How many feathers are left?

5 feathers.

A box of hot cross buns costs £2. How much would 6 boxes cost?

£12.

Ellie has 24 jelly beans. She eats 6 and gives 6 to Finn. How many are left?

12 jelly beans.