

Max's Easter Egg Hunt Maths

Learning objective: To practise addition, subtraction, multiplication, and money calculations in a festive context.

Read each card carefully and solve the mathematical puzzle set by Max the monkey. You may use a piece of paper for your working out.

Max has 12 chocolate eggs in one basket and 15 in another. How many eggs does he have in total?

27 eggs

An Easter basket costs £4.50. If Zara buys 2 baskets, how much does she spend altogether?

£9.00

Pip the caterpillar finds 36 eggs to share equally among 4 friends. How many eggs does each friend get?

9 eggs

If a large chocolate bunny costs £6.00 and a small one costs £2.50, what is the difference in price?

£3.50

Nova the owl collects 8 packs of stickers. Each pack contains 7 stickers. How many stickers does she have in total?

56 stickers

Ellie has a £10 note. She buys an Easter card for £2.20. How much change should she receive?

£7.80

Kit the fox sees 5 rows of Easter treats with 8 treats in each row. How many treats are there altogether?

40 treats

Bea the bee divides 48 flowers into 6 equal bunches. How many flowers are in each bunch?

8 flowers

Leo the lion has 15 red eggs and 18 blue eggs. How many more blue eggs does he have than red ones?

3 blue eggs

Finn the dolphin finds 9 shells. Each shell contains 3 pearls. Calculate the total number of pearls.

27 pearls

If one chocolate egg weighs 100g, how much do 5 eggs weigh in total?

500g

Rosa the parrot has £20. She spends £5.50 on ribbons and £3.00 on glue. How much money does she have left?

£11.50