

Max the Monkey's Easter Maths Fun

Learning objective: To practise addition, subtraction, and money skills using an Easter theme for Year 1 pupils.

Read each card carefully. Max the Monkey has hidden maths puzzles inside these Easter eggs! Work out the answers to help Max fill his basket.

Max has 5 chocolate eggs and finds 3 more. How many eggs does he have altogether?	An Easter card costs 20p and a sticker costs 5p. How much do they cost in total?
8 eggs	25p
There are 10 bunnies in the garden. 4 hop away. How many bunnies are left?	If you have 10p and spend 7p on a chocolate treat, how much change do you have?
6 bunnies	3p
Zara the Zebra paints 6 blue eggs and 4 yellow eggs. How many eggs did she paint in total?	A basket costs £4. If you have £6, how much money is left if you buy the basket?
10 eggs	£2
Pip the caterpillar finds 9 jelly beans and eats 2. How many jelly beans are left?	What is the total of 12p and 8p?
7 jelly beans	20p
Max has 15p. He buys an egg for 10p. How much does he have left?	If 3 birds are sitting on an Easter branch and 3 more join them, how many are there in total?
5p	6 birds
You have 11p and find 4p. How much money do you have now?	There are 20 eggs in a box. You take away 10. How many remain?
15p	10 eggs