Max the Monkey's Place Value Party

Learning objective: To understand the value of digits in two-digit numbers (tens and ones).

Help Max the Monkey organise his fruit shop! Look at the number on each crate and colour the crates according to the instructions. Use your maths skills to identify how many tens and ones are in each number.

Colour this: A friendly monkey named Max wearing a shopkeeper's apron, standing behind a wooden stall. On the stall are three large wooden crates with numbers written on them: 24, 58, and 31. Inside the 24 crate, draw 2 bundles of ten bananas and 4 single bananas. Inside the 58 crate, draw 5 bundles of ten bananas and 8 single bananas. Inside the 31 crate, draw 3 bundles of ten bananas and 1 single banana. Beside the stall, draw a small sign that says 'Max's Fruit Shop: £1 per banana'. Use clear, thick outlines suitable for colouring.

Steps:

1. Label the tens digit in the number 52 on the crate.
2. Label the ones digit in the number 87 on the crate.