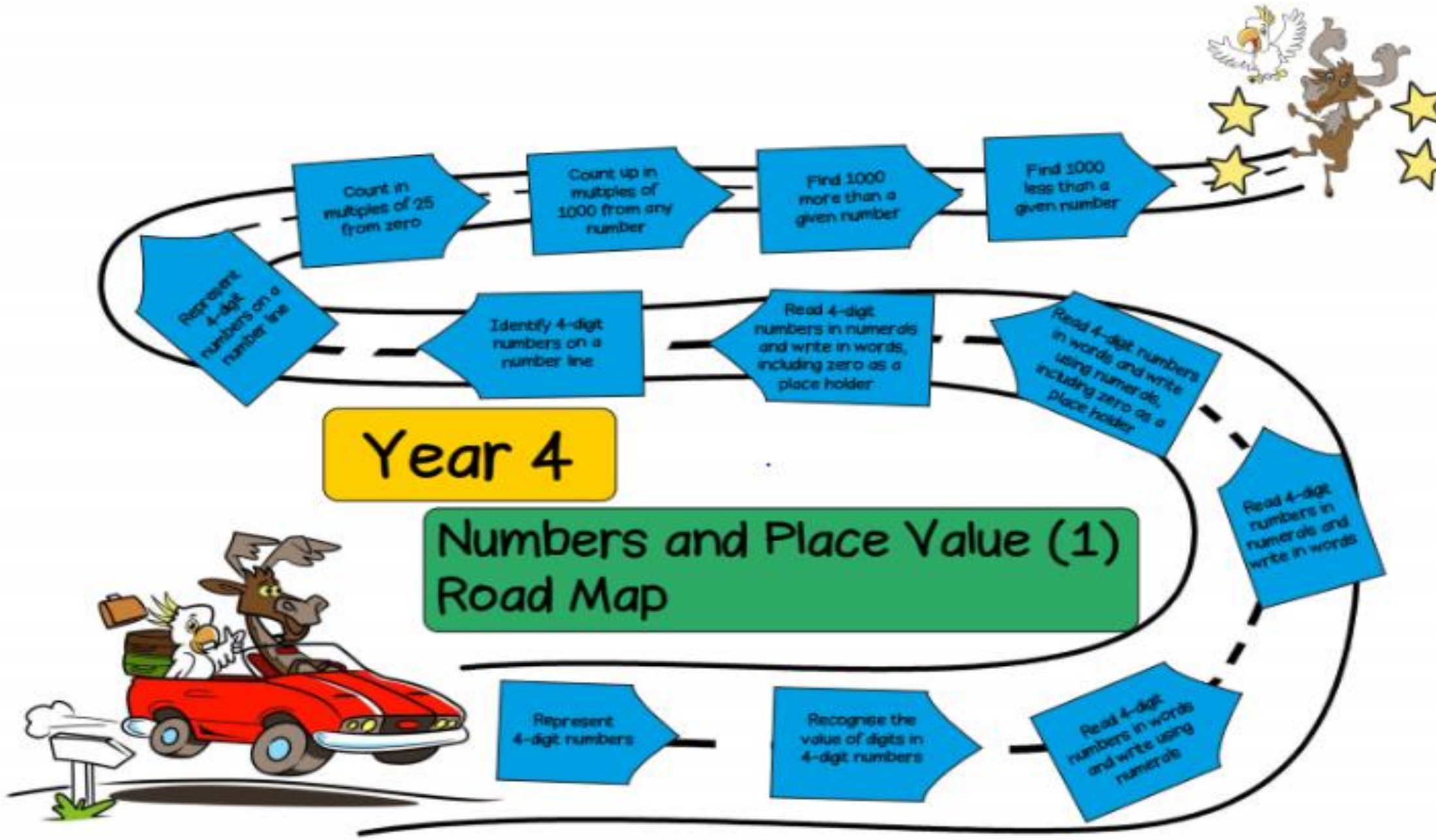
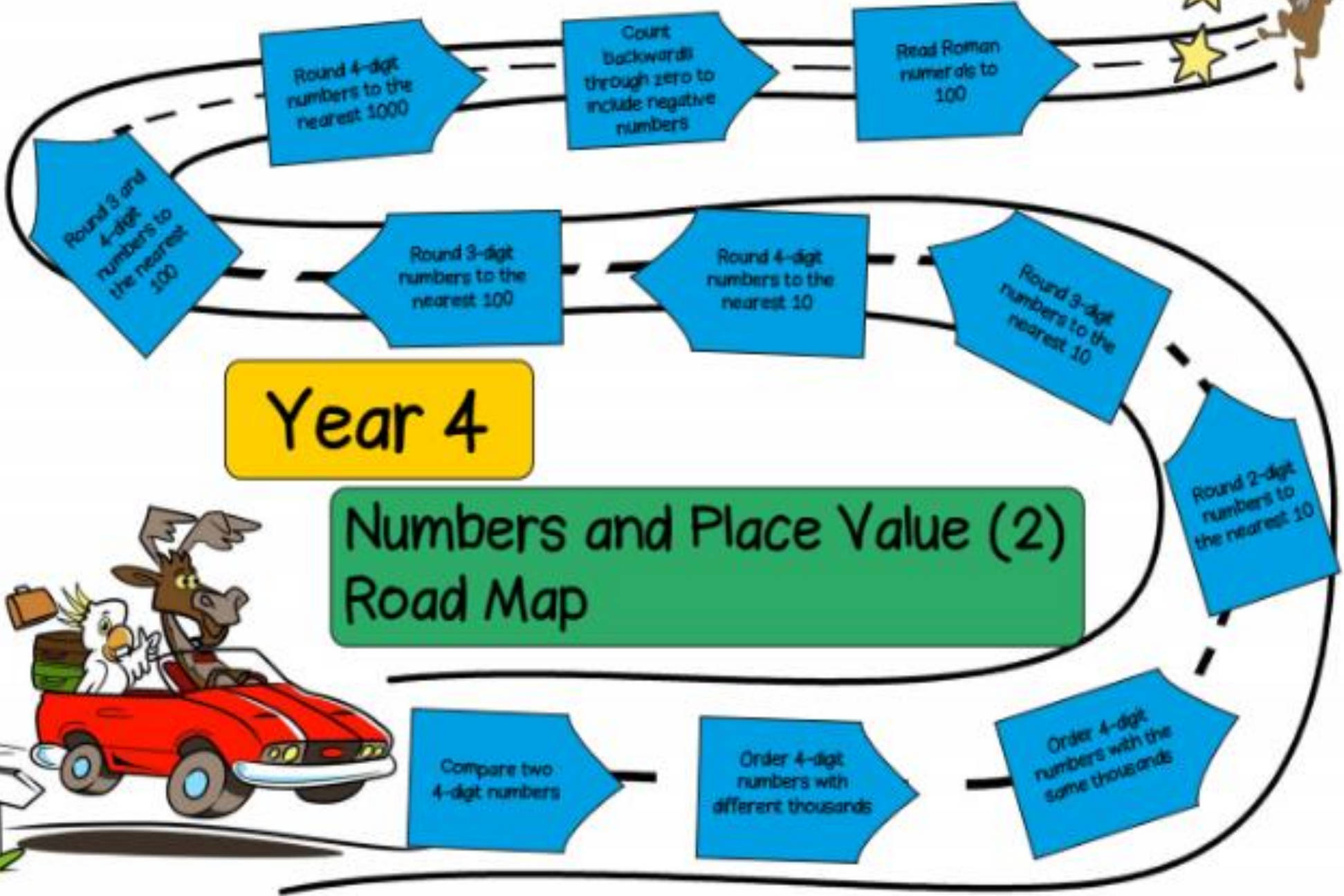
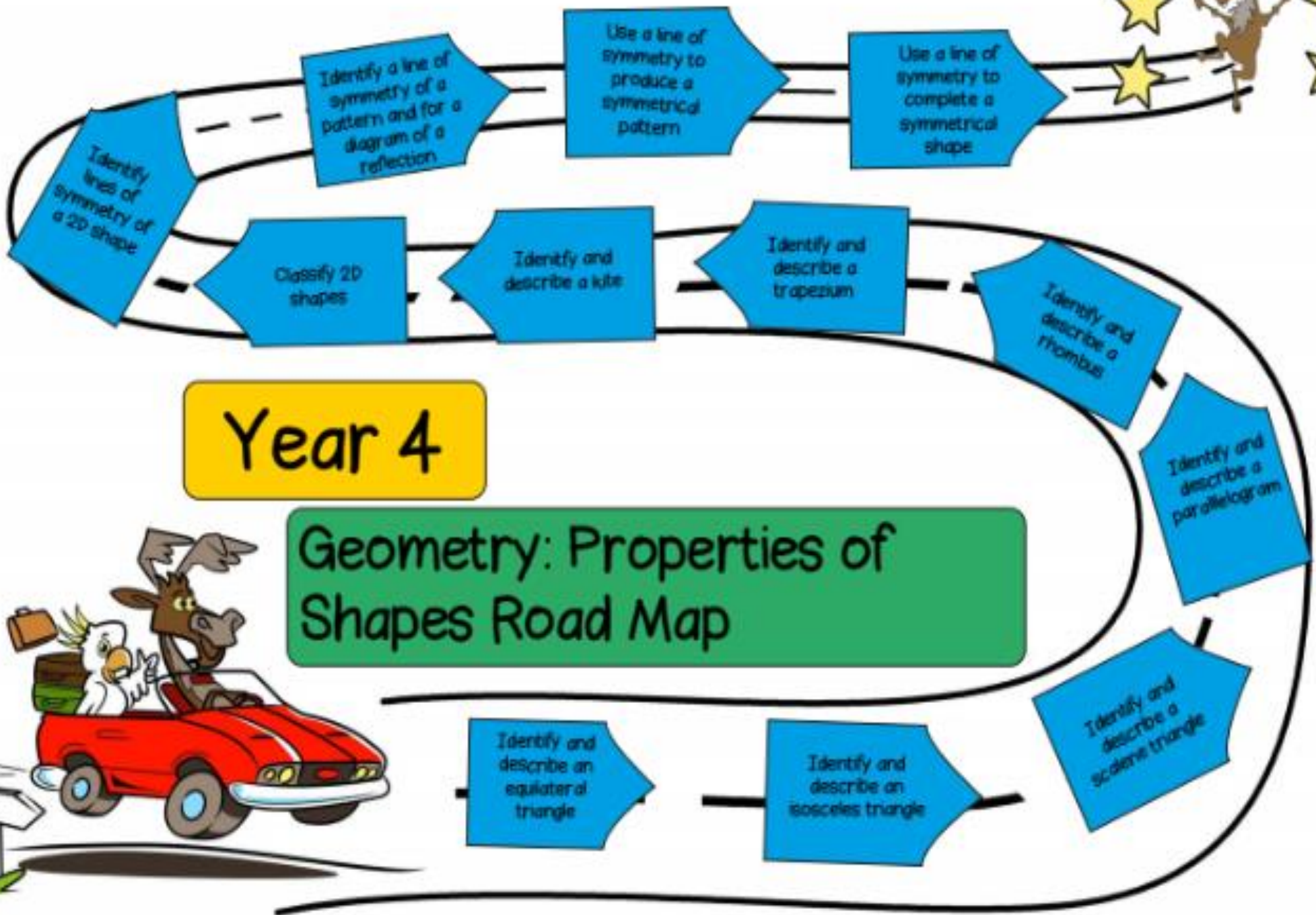


YEAR 4 AUTUMN TERM. AUTUMN 1

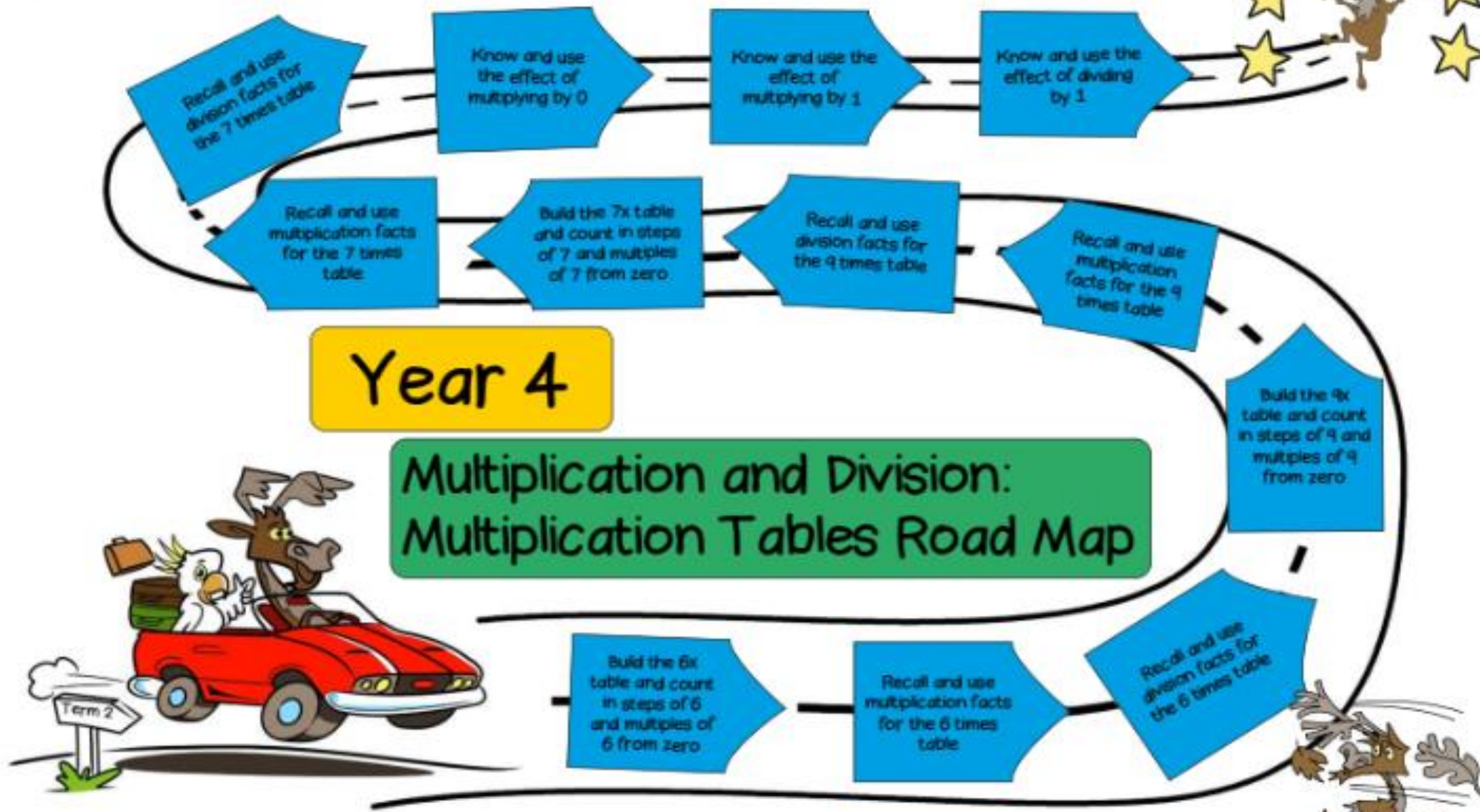








YEAR 4 AUTUMN TERM. AUTUMN 2





Add two 4-digit numbers using rounding to the nearest thousand and then compensating

Add two 3-digit numbers where the sum exceeds 1000, choosing an efficient mental strategy

Add 3-digit number to 4-digit number using rounding to the nearest hundred and then compensating

Add hundreds to 4-digit numbers (where the thousands change)

Year 4

Addition and Subtraction:
Mental Methods Road Map (1)

Add tens to 4-digit numbers (where the thousands change)

Add ones to 4-digit numbers (where the thousands change)

Add tens to 4-digit numbers (where the hundreds change)



Term 2





Subtract 3-digit number from 4-digit number using rounding to the nearest hundred and then compensating

Subtract 4-digit number from a 4-digit number using rounding to the nearest thousand and then compensating

Subtract by finding the difference between two 4-digit numbers by counting on

Subtract hundreds from 4-digit number (where the thousands change)

Subtract tens from 4-digit number (where the thousands change)

Year 4

Addition and Subtraction Mental Methods Road Map (2)

Subtract tens from 4-digit number (where the hundreds change)

Subtract ones from 4-digit number (where the hundreds change)

Subtract ones from 4-digit number (where the thousands change)

