Max the Monkey's Place Value Adventure

Learning objective: To understand the value of each digit in a two-digit number, including tens and ones.

Read the front of the flashcard to see the challenge. Try to solve it in your head or on a piece of paper before checking the answer on the back!

What does the digit '4' represent in the number 47?	4 tens (or 40).
In the number 82, how many ones are there?	2 ones.
Max the Monkey has 3 tens and 5 ones. What number has he made?	35.
Which is greater: 61 or 16?	61.
Partition the number 79 into tens and ones.	70 and 9.
How many tens are there in the number 90?	9 tens.
If you have 5 tens and 12 ones, what is the total number?	62.
True or False: The digit 3 in 30 is worth more than the digit 3 in 13.	True.
Write the number 'fifty-eight' as digits.	58.
Max finds a bag with £20 and another bag with £4. How much does he have in total?	£24.
What is 10 more than 45?	55.
Which digit is in the 'ones' column for the number 94?	4.