



- ①
 - (a) Write the number 30 912 in expanded form.
 - (b) What is the place value of the digit 9?
 - (c) What value does the digit 9 represent?

- ② Look at the number 35 649
 - (a) Which digit represents the highest value? What is this value?
 - (b) Which digit represents the lowest value? What is this value?

- ③ Write down a 5-digit number such that the values of two of its digits represent 80 000 and 20.

- ④ Why can't we write 39 012 as 3912?

Space for working...

