# The Mail Gets Through 

You need $\nabla$ a set of digit cards (0-9)

## Activity

1. Manu, the postie, delivers the mail to all the houses in Pukatea Place. Put the letter boxes below in numerical order from smallest to biggest so that it is easier for Manu to deliver the mail.

2. Manu likes playing with numbers.

She mixes up the digits on the letter box for 735 Pukatea Place and makes: 357, 375, 537, 573, 735, 753.
What numbers can you make from the digits on these letter boxes?
a.

b.


There are 36 houses in Rimu Row.

They all have new letter boxes, but there are no numbers on the boxes.
Manu needs to put digits on the letter boxes.
a. How many 1 digits will she need?
b. How many of the other digits $(0,2,3,4,5,6,7,8,9)$ will she need?

