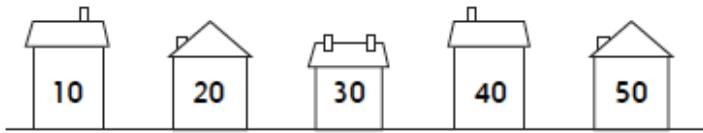
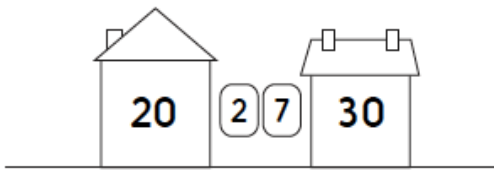


New neighbours



1. Some new numbers are moving into the street!
There is going to be a new number between every pair of numbers already living on the street.
2. Use the 1-9 digit cards to make the new numbers.
You can only use a digit card once. For example, you could use two cards to create the number 27 and this could go between 20 and 30.



3. Can you use the digit cards to create four numbers so that every house has a new neighbour?
There should be one new number between every pair of neighbouring houses.

Challenge

Can you make a 10 to 100 street? Use two sets of 1-9 digit cards to make a new number between every neighbouring pair of multiples of 10?

