## Year 1 Unit 13 Extension Activity <br> We can add a multiple of $10(20,30,40 \mathrm{etc})$ to a one digit number

- Make two sets of cards, one from 0 to 9 and the other multiples of 10 (10, 20, 30, etc)

Pick one card from each pile and ask your child to add them together.

- Try saying a target number, e.g. 56. You pick one card (50 or 6) and they have to find the other one.
- Reverse the process - they say the target number and pick one of the cards. You have find the other one. Make some mistakes at times!

