## How to help your child with adding two 2-digit numbers

1. Look at the calculation. $58+43=$ ?
2. Partition each number (split it into tens and ones). $50+8$ and $40+3$
3. Write the partitioned numbers down, making sure that the tens numbers and ones numbers are organised into columns (see below).

4. Start with the ones. Add 8 and 3. Record 11 underneath.
5. Then add the tens. $50+40$ makes 90 (if your child is unsure, refer back to the number fact 5 +4 and then make the link that $50+40$ is ten times bigger). Record this underneath the tens numbers.
6. Recombine the answer by adding 90 and 11. If they need to, they can do $90+10$ (key number fact they should know) makes 100, plus one more.

## How to help your child with adding two 2-digit numbers

1. Look at the calculation. 65-24=?
2. Partition each number (split it into tens and ones). $60+5$ and $20+4$
3. Write the partitioned numbers down, making sure that the tens numbers and ones numbers are organised into columns (see below).
1) $65-24=$

## $60+5$

$20+4$
4. Start with the ones. $5-4$ is 1 . Record this in the same column.
5. Then subtract the tens. $60-20$ (link back to $6-2=4$ ) is 40 . Record this in the tens column.
6. Recombine the answer by adding 40 and 1 .

