

Year 2 Maths

Double digit addition and subtraction

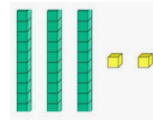
Here is some guidance on addition and subtraction expectations by the end of Year 2 to help you support your child at home.

Working towards the expected standard:

Add and subtract two-digit numbers and ones, and two-digit numbers and tens, where no regrouping is required, explaining their method verbally, in pictures or using apparatus – for example: $23 + 5$, $46 + 20$, $16 - 5$, $88 - 30$

Working at the expected standard in Maths:

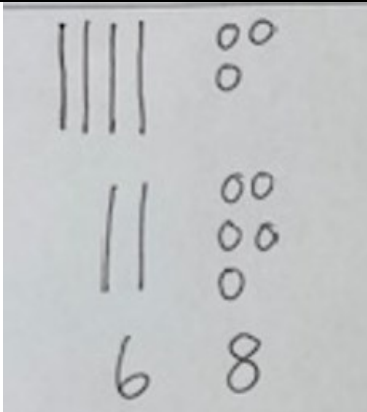
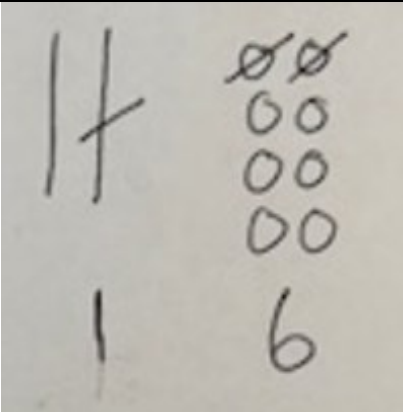
Add and subtract any 2 two-digit numbers using an efficient strategy, explaining their method verbally, in pictures or using apparatus – for example: $48 + 35$, $72 - 17$



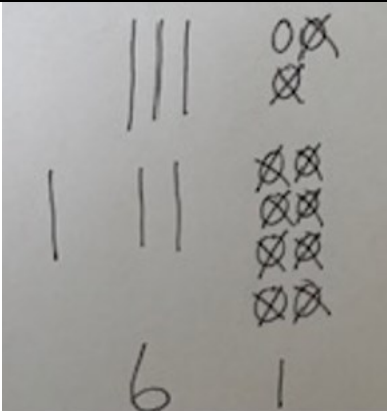
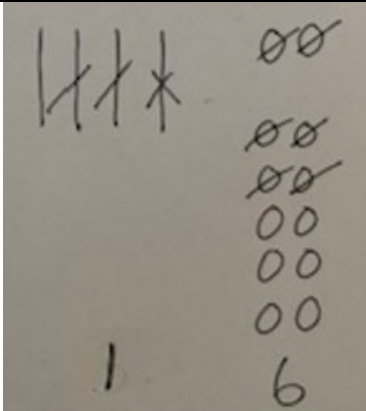
The main resource used to support children with this is base ten (tens and ones).

In year 2 there is no expectation for them to write in column addition (this comes later in KS2), however we do encourage children to use pictures to work out their answers and display this in a column to help them understand tens and ones and to easily count each column for accurate answers.

Double digit addition (no exchange/not across a 10)

$43 + 25 = 68$	$28 - 12 = 16$
	

Double digit addition & subtraction (with exchange/across a 10)

$33 + 28 = 61$	$42 - 26 =$
	

/ = take away

X = exchange