Add a 2-digit number and ones (crossing ten)

Lesson 1 – Number – Add a 2 digit and a 1-digit

	Fillency & Frecision	Z
nd a 1-digit number – crossing ten		
Resources needed: Differentiated Sheets	Vocabulary: Addition, crossing tens, place value.	

Before crossing the 10 with addition, children need to have a strong understanding of place value. The idea that ten ones are the same as one ten is essential here. They need to be able to count to 20 and need to be able to partition two-digit numbers in order to add them. They need to understand the difference between one-digit and two-digit numbers and line them up in columns. In order to progress to using the number line more efficiently, children need to be secure in their number bonds.

Teaching Slides Base 10

Key Questions:

NC Objective:

Using Base 10, can you partition your numbers? Can we exchange 10 ones for one ten? How many ones do we have? How many tens do we have? Can you draw the Base 10 and show the addition pictorially?











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