Addition methods in Year 3

Str action methods in Year 3

1. Number line

2. Number line (find the difference)


## 3. Column



## Steps to success

$\checkmark$ Draw a number line
$\checkmark$ Write the larger value number from the calculation at the end of the number line
$\checkmark$ Partition the smaller value number into tens and ones
$\checkmark$ Subtract the tens and write the answer underneath
$\checkmark$ Subtract the ones and write the answer underneath
$\checkmark \quad$ Write the answer at the end of the number line

## Steps to success

$\checkmark$ Draw a number line
$\checkmark$ Write the smaller value number from the calculation first on the number line
$\checkmark$ Write the larger value number at the end of the number
$\checkmark$ Count on to the nearest 10 using number bonds
$\checkmark$ Count on the remaining amount in tens or ones
$\checkmark$ Add your total jumps together - this is your answer

## Steps to success:

$\checkmark$ Write $T$ and $O$ above each column
$\checkmark$ Partition the first number into tens and ones in the grid
$\checkmark$ Partition the second number into tens and ones in the grid
$\checkmark$ Subtract the ones
$\checkmark$ Write the answer under the ones column - if this can't be done, borrow from the tens
$\checkmark$ Subtract the tens together
$\checkmark$ Write the answer under the tens column

