



Maths Focus: addition; inverse operations; knowledge of place value; systematic recording

Helpful Hints: ensure that you read all the information regarding whether the numbers are 1-digit or 2-digit. Record your calculations systematically to make sure you find all the combinations

Level 1	Level 2	Level 3
<p data-bbox="107 619 674 687">Nathan adds two 1-digit numbers together and gets a total of the number 9.</p> $\square + \square = 9$ <p data-bbox="152 967 674 1075">1. Write down all the possible number combinations which Nathan could have had in his number sentence.</p>	<p data-bbox="707 619 1391 687">Nathan adds a 1-digit number and a 2-digit number together and gets a total of the number 22.</p> $\square + \square\square = 22$ <p data-bbox="752 957 1379 1066">1. Write down all the possible number combinations which Nathan could have had in his number sentence.</p>	<p data-bbox="1424 619 2123 687">Nathan adds two 2-digit numbers and gets a total of the number 34. None of his digits are greater than 5.</p> $\square\square + \square\square = 34$ <p data-bbox="1469 951 2123 1059">1. Write down all the possible number combinations which Nathan could have had in his number sentence.</p>