

## Year 1 overview - Autumn term 1 2022/23

### Maths

	<b>Week 1</b> <b>05.09.22</b>	<b>Week 2</b> <b>12.09.21</b>	<b>Week 3</b> <b>19.09.21</b>	<b>Week 4</b> <b>26.09.21</b>	<b>Week 5</b> <b>03.10.21</b>	<b>Week 6</b> <b>10.10.21</b>	<b>Week 7</b> <b>17.10.21</b>
<b>Area</b>	<b>Number and Place Value within 10</b>	<b>Number and Place Value within 10</b>	<b>Number and Place Value within 10</b>	<b>Number and Place Value within 10</b>	<b>Number and place value within 10</b>	<b>Number: Addition and Subtraction within 10</b>	<b>Number: Addition and Subtraction within 10</b>
<b>Main teaching:</b>	WALT-Know and use number  Sort objects  Count objects  Represent objects	WALT-Know and use number  Count read and write numbers forward to 10 Count read and write numbers to 10 backwards	WALT-Know and use number  Count one more and one less,	WALT-Know and use number  One to one correspondence to start to compare groups.  Compare groups using language, equal, more, greater, less, fewer.  Introduce < > = symbols  Compare numbers	WALT-Know and use number  Order groups of objects  Order numbers  Ordinal numbers  The number line	WALT-Add and Subtract  Part Whole model  Addition symbol	WALT-Add and Subtract  Fact Families
<b>Fluency</b>	Counting songs to 10 Writing numbers to 10	Placing objects in lines to count and record	Count to 10 forwards and backwards	Helicopter squad 1 more 1 less Counting to 10	Number bonds to 10	Numbers to 10 forwards and backwards	Counting objects accurately.

# Hubbard Consultancy maths challenge cards

	<b>Week 8</b> <b>31.10.21</b>	<b>Week 9</b> <b>08.11.21</b>	<b>Week 10</b> <b>14.11.21</b>	<b>Week 11</b> <b>21.11.21</b>	<b>Week 12</b> <b>28.11.21</b>	<b>Week 13</b> <b>05.12.21</b>	<b>Week 14</b> <b>12.12.21</b>
<b>Area</b>	<b>Number: Addition and Subtraction within 10</b>	<b>Number: Addition and Subtraction within 10</b>	<b>Number: Addition and Subtraction within 10</b>	<b>Number: Addition and Subtraction within 10</b>	<b>Number: Addition and Subtraction within 10</b>	<b>Geometry: Shape</b>	<b>Geometry: Shape</b>
<b>Main teaching:</b>	WALT-Add and Subtract  Number Bonds to 10  Compare number bonds to 10	WALT-Add and Subtract  Addition  Add together  Add More	WALT-Add and Subtract  Subtraction  Finding a part	WALT-Add and Subtract  Subtraction  Fact Families	WALT-Add and Subtract  Subtraction  Find the difference	WALT-identify features of shapes  2D and 3D shapes	WALT-identify features of shapes  2D and 3D shapes



[illegible]