



## SPACE MISSION TARGETS



In Reception all children have an individual maths target, which we call their Space Mission target. In the classrooms each of the targets below is printed on a space ship and put on a display board. We then have photos of each child which we put next to the target they are working on. This enables all the staff to know which target individuals need to practise so they can move onto the next one.

In ordinary times parents would also be able to pop into class to see their child's current target but as this is not the case this year we are going to send the targets to you on Class Dojo. We would love to see how you are getting on so let us know through a Class Dojo message or upload a short video or photo. When your child can do their target three times without your support let us know and we will move their photo onto the next rocket, and give them a Dojo for their hard work.

<b>1.1</b> <b>Recites numbers in order to 10</b>
<b>1.2</b> <b>Recognises numerals 1 to 5</b>
<b>1.3</b> <b>Counts up to three or four objects by saying one number name for each of them</b>
<b>1.4</b> <b>Counts out up to six objects from a larger group</b>
<b>1.5</b> <b>Selects the correct number to represent 1 to 5</b>
<b>1.6</b> <b>Selects the correct number to represent 1 to 10</b>
<b>1.7</b> <b>Counts objects to 10</b>
<b>1.8</b> <b>Count beyond 10</b>

<b>2.1</b> <b>Say the numbers 0-20 accurately</b>
<b>2.2</b> <b>Read the numbers 1 to 20 in numerals</b>
<b>2.3</b> <b>Say 1 more than any number between 0-20</b>
<b>2.4</b> <b>Say 1 less than any number between 0-20</b>
<b>2.5</b> <b>Say 1 more and 1 less than any two-digit number</b>
<b>2.6</b> <b>To count in twos 2, 4, 6, 8, 10...</b>
<b>2.7</b> <b>To count in fives 5, 10, 15, 20, 25, 30, 35...</b>
<b>2.8</b> <b>To count in tens 10, 20, 30, 40, 50, 60, 70...</b>