



Reception

Star Words/ Vocabulary List

Vocabulary	Example
How many?	How many ducks are there? How many are left?
Altogether	How many are there altogether? There are — apples altogether.
More Fewer	These terms are used when referring to discrete data; an exact amount, for example; There are <i>more</i> sheep than cows. There are <i>fewer</i> cows than sheep. There are <i>more</i> cars than buses. There are <i>fewer</i> buses than cars
Greater Less	These terms are used when referring to continuous data; when we use it we work to appropriate degrees of accuracy, for example;


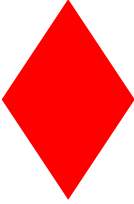




	<p>The weight of my cat is less than the weight of my dog.</p> <p>The weight of my dog is greater than the weight of my cat.</p> <p>The length of my hair is greater than the length of my brother's hair.</p> <p>The length of my brother's hair is less than the length of my hair.</p>
The same as	The number of ___ is the same as the number of ___.
Increase/ Increasing	<p>When a number or pattern is getting bigger.</p> <p>"The pattern is increasing by ___".</p>
Decrease/ Decreasing	<p>When a number or pattern is getting smaller.</p> <p>"The pattern is decreasing by ___".</p>
Is equal to (=)	<p>The number of ___ is equal to the number of ____.</p> <p>2 add 3 is equal to 5.</p> <p>$2+3=5$</p>





<p>Vertex Vertices (plural)</p>	<p>A point where two or more straight sides meet. A corner.</p>  <p>"This shape has four vertices and four straight sides"</p>
<p>Rhombus</p>	<p>All sides are equal in length. There are no right angles;</p>  <p>(Not a diamond).</p>
<p>Ordinal Number</p>	<p>A number defining the position of something in a series, for example;</p> <p>First 1st Second 2nd Third 3rd</p>

