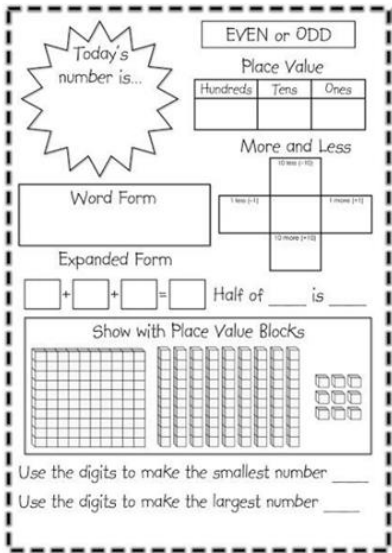
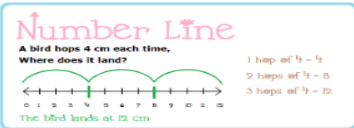
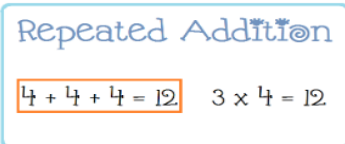
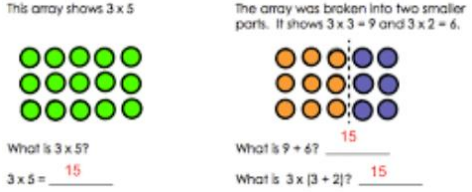





Numeracy Home Learning – August/September 2021

Task 1	Task 2	Task 3
<p style="text-align: center;">Number of the Day</p> 	<p style="text-align: center;">Multiplication and Division Strategy 1 and 2 skip counting on an number-line and repeat addition</p> <p>Show multiplication facts by repeat adding and skip counting forward on a number-line.</p>  <p>Show division facts by repeat subtraction on a number-line and skip counting backwards.</p> 	<p style="text-align: center;">Multiplication and Division Strategy 3 - Arrays</p> <p>The distributive property of multiplication is used when we divide a multiplication array into two smaller parts, making two smaller multiplication facts. When you add to find the sum of the two smaller products, you have the amount of the original array. See below</p>  <p>Create coloured arrays of two smaller products as above.</p>
<p style="text-align: center;">Task 4</p> <p style="text-align: center;">Measure</p> <ul style="list-style-type: none"> Help a grown up to weigh out ingredients for a recipe. Have a look in the food store cupboard. How much does a bag of sugar weigh? Find three different tins and order them lightest to heaviest – drawn them in your jotter. 	<p style="text-align: center;">Task 5</p> <p style="text-align: center;">Measure</p> <ul style="list-style-type: none"> Use a ruler to find three objects that have a length of 10cm, 15cm and 20cm. Draw them in your jotter. Find a measuring jug and fill it to 100ml, then 250ml, 500ml and 1 litre. Draw the scale in your jotter. 	<p style="text-align: center;">Online learning & websites</p> <p>Sumdog Please continue to work on Sumdog. </p> <p>Topmarks – search engine for activities https://www.topmarks.co.uk/</p> <p>I know it https://www.iknowit.com/third-grade.html</p>