



Year 1 SEAC Mental Maths Homework for Spring 1



This half term your child will be working on these targets in their mental maths learning.

Make ten and then strategy
Adjust it strategy
Swap it strategy

The minimum expectation of engagement in mental maths homework is 3 times week for at least 5 minutes each session. Below are some suggestions for activities you could do in a 5 minute session. Please inform your child's class teacher of **at least 1 activity you complete each week on your child's portfolio on DOJO**. Remember, these are just ideas, we welcome any other mental maths activities that your child completes.

Verbal	Practical	Written						
<p><u>Bang Bang cowboys</u></p> <p>Stand back to back cowboy shootout style. A question is called out e.g. $8+4=$, $9+3=$, $7+5=$ Make 10 and then add on the remaining amount. The player then turns and says... bang bang! - To shout out the answer. If the answer is correct get a point</p>	<p><u>Exercise Maths</u></p> <p>Ask your grown up to say an equation and you work out the answer. E.g. $5+6=$</p> <p>Can you do that number of star jumps?</p>	<p><u>Match the answer</u></p> <p>Choose the correct answer and match it to the written calculations.</p> <table style="width: 100%;"> <tr> <td style="width: 60%;">$7+4=$</td> <td style="text-align: right;">11</td> </tr> <tr> <td>$5+7=$</td> <td style="text-align: right;">13</td> </tr> <tr> <td>$9+4=$</td> <td style="text-align: right;">12</td> </tr> </table> <p>Don't forget to take a photo and post it on your dojo portfolio!</p>	$7+4=$	11	$5+7=$	13	$9+4=$	12
$7+4=$	11							
$5+7=$	13							
$9+4=$	12							
<p><u>Chanting listening or singing</u></p> <p>$8+4$ is 12, $2+9$ is 11, $3+9$ is 12 etc.</p>	<p>Watch the video that explains how to do the make ten and then strategy</p> <p>https://www.google.com/search?q=make+ten+and+then+strategy+practical&safe=active&rlz=1C1GCEA_enGB914GB914&ei=YkO8Y57eFI3DgQbs4_ADA&ved=0ahUKEwiel83Z9rr8AhWNYcAKHdLZA8gQ4dUDCA8&uact=5&oq=make+ten+and+then+strategy+practical&gs_lcp=Cgxnd3Mtd2l6LXNlcnAQAzIFCCEQoAEyBQghEKABMgUIIRCgATIFCCEQoAE6CggAEEcQ1gQ_QsAM6CAghEBYQHhAdOgcIIIRCgARAKSgQIQRgASgQIRhgAUIOCWMseYlGgaAJwAXgAgAGiAYgB3gqSAQXxLjEwmAEAoAEByAEIwAEB&sclient=gws-wiz-serp#fpstate=ive&vld=cid:8fce2a48,vid:LSeL6tPBjug</p>	<p><u>Be a teacher</u></p> <p>Ask your child to be the teacher and mark the calculations you have written. (You need to write some incorrectly for them to mark too.</p>						