

Year 1 Home Learning – Week Beginning 12th October 2020

Approximate times	Monday	Tuesday	Wednesday	Thursday	Friday
1 hour	<p>Maths L.O. To identify parts and a whole.</p> <p>Activate: Please watch this video: https://www.bbc.co.uk/bitesize/topics/zww39j6/articles/zx3982p Then, watch this video: https://vimeo.com/461356119</p> <p>Explanation of task: Open the Wk7 Explanation tasks powerpoint and complete the problem of the day on slide 2. Then and go through the whole lesson from slides 3-12 and open Wk7 Monday practise task and have a go.</p> <p>Practise task: Open Wk7 Monday practise task and find the parts and the whole.</p> <p>Reflect:</p> <ul style="list-style-type: none"> What strategies did you use to find the part-whole model? <p>Once you are happy with your work, email it to us at: learning@wembleyprimary.brent.sc.h.uk</p>	<p>Maths L.O. To recognise number bonds to 5.</p> <p>Activate: Please watch this video: https://www.bbc.co.uk/programmes/p0115h1h</p> <p>Explanation of task: Open the Wk7 Explanation tasks powerpoint and complete the problem of the day on slide 14. Then and go through the whole lesson from slide 15-21 and open Wk7 Tuesday practise task and have a go.</p> <p>Practise task: Open Wk7 Tuesday practise task and find the number bonds to 5.</p> <p>Reflect:</p> <ul style="list-style-type: none"> How many ways did you find to make 5? <p>Once you are happy with your work, email it to us at: learning@wembleyprimary.brent.sc.h.uk</p>	<p>Maths L.O. To recognise number bonds to 8.</p> <p>Activate: Please watch this video: https://classroom.thenational.academy/lessons/recognising-number-bonds-to-seven-and-eight-60r6cc?activity=video&step=2</p> <p>Explanation of task: Open the Wk7 Explanation tasks powerpoint and complete the problem of the day on slide 23. Then and go through the whole lesson from slide 24-33 and open Wk7 Wednesday practise task and have a go.</p> <p>Practise task: Open Wk7 Wednesday practise task and find the number bonds to 5.</p> <p>Reflect:</p> <ul style="list-style-type: none"> How many ways did you find to make 8? <p>Once you are happy with your work, email it to us at: learning@wembleyprimary.brent.sc.h.uk</p>	<p>Maths L.O. To recognise number bonds to 10.</p> <p>Activate: Please watch this video: https://teachers.thenational.academy/lessons/recognising-number-bonds-to-nine-and-ten-c8v3ec</p> <p>Explanation of task: Open the Wk7 Explanation tasks powerpoint and complete the problem of the day on slide 35. Then and go through the whole lesson from slide 36-41 and open Wk7 Thursday practise task and have a go.</p> <p>Practise task: Open Wk7 Thursday practise task and find the number bonds to 10.</p> <p>Reflect:</p> <ul style="list-style-type: none"> How many ways did you find to make 10? What strategies did you use to find the missing numbers? <p>Once you are happy with your work, email it to us at: learning@wembleyprimary.brent.sc.h.uk</p>	<p>Maths L.O. To solve a STOPS problem.</p> <p>Activate Write down what a number bond is. What did you learn this week?</p> <p>Explanation of task: Open the Wk7 Explanation tasks power point and complete the problem of the day on slide 43. Then go through the whole lesson from slide 44-46.</p> <p>Practise task: Open Wk7 Friday practise task and solve the problem.</p> <p>Reflect:</p> <ul style="list-style-type: none"> What strategy did you use to solve the problem? <p>Once you are happy with your work, email it to us at: learning@wembleyprimary.brent.sc.h.uk</p>