

<p>Task 1 Fractions</p>	<p>Task 2 Active Number Recognition/ Writing</p>
<p>For parents watch this video on youtube to understanding subitising</p> <p>What is subitising? Oxford Owl https://www.youtube.com/watch?v=Lwt7NgfeZRY</p> <p>Play subitising game by guessing the dots/ ten frames flashed on this youtube clip</p> <p>Ten Frame Fun Flash 20 https://www.youtube.com/watch?v=AVjvswqL-Ow</p> <p>You can also make your own set of dot pattern flash cards (to 20 or 30).</p>	<p>We are learning to write and recognise numbers. Ask an older sibling or adult to write some numbers from 10 to 999 on a bits of paper. About 10 numbers at time will do.</p> <p>Put these at one end of a hall or garden. Ask your person to call out one of the numbers (without showing you).</p> <p>You will also need ten other bits of paper and a pen/ pencil.</p> <p>You have to write the number (the correct way round) on another bit of paper before running to grab the number called and run back. Your sibling/ adult can only give you the number if you have written it correctly. Keep running back and forwards until you have all pairs of your numbers.</p> <p>Extension- now you have double numbers work out the sums. Eg $11 + 11$ is 20.</p>