



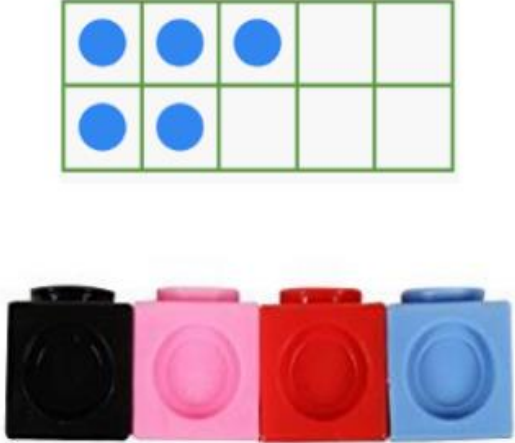

Key Instant Recall Facts

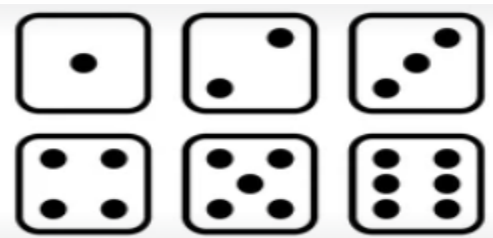
EYFS – Autumn Term Two



I can recognise quantities up to 5 without counting (subitising).

By the end of this half term, children should be able to recognise a small group of objects (up to 5) without needing to count them. The ability to recognise an amount of objects without needing to count is called **subitising**.

	<p>Children should know that this tens frame shows 5 without counting.</p> <p>And know this shows 4 cube without counting.</p>		<p>Children should be able to recognise this shows 3 without the need to count.</p>
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Dice formations can also help your children with recognising amounts of numbers without counting. You could practise while playing board games at home.

Top Tips

The secret to success is practising little and often in a fun, practical way.

Use Practical Resources – Show your child a small group of objects. Ask them how many there are without counting. You could even do this on a walk outside with groups of leaves or conkers. You could also use a recycled eggs box as a mini tens frame and place objects inside for your child to subitise. As a challenge, you could practise with the objects in different formats each time.

Online Games –

<https://www.topmarks.co.uk/learning-to-count/ladybird-spots> - Counting - How Many – 1 – 5. If your children have mastered the 1 – 5 level, they could have a go at the 1 – 10 level.

https://www.studyladder.co.uk/games/activity/subitising-ten-frame-21218?backUrl=/games/mathematics/ca-kinder/mathematics-numbers-and-place-value-410?lc_set=&lc_set= Subitising on a Tens Frame quiz

Numberblocks have great resources to help children learn how to count and recognise numbers. Episode 1 of Series 2 has an episode all about subitising to up 6 using dice patterns. All episodes of the show are on the **BBC iPlayer** for free.