

Maths Home learning 11.05.20 'Number 13'

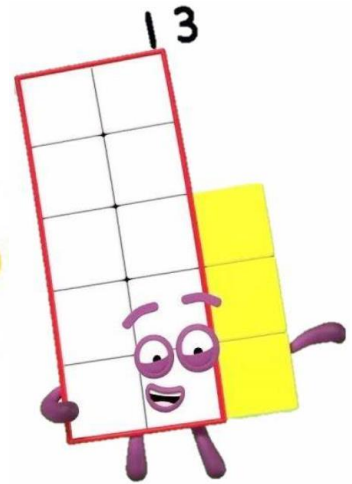
1. Can the children watch the numberblocks video all about number '13'?

<https://www.bing.com/videos/search?q=numberblocks+13+number+video&docid=608050077580394794&mid=CABE4DEF77A020A17FB5CABE4DEF77A020A17FB5&view=detail&FORM=VIRE>

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2. Can the children use a number line to find number 13?
Can they find the number that is one more? One less?

0 to 20 Number Line



3. Can you draw two tens frames and using dots make the number 13?
(point out that $10 + 3 \text{ more} = 13$)

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4. Can the children find different ways of making number 13? They could do this practically using different resources e.g. lego, cubes, pasta. Remind them that 13 is the whole number what could the two parts be? Then encourage them to see if they can record the different ways in a number sentence e.g. $10 + 3 = 13$ $11 + 2 = 13$
-they could also do this by drawing two tens frames then adding two lots of dots in different colours to make 13.

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5. Can the children design their own number 13 numberblock? You can be as creative as you like!