



## Resources

Watch this video to see what you need, and the experiment in action: <https://www.youtube.com/watch?v=0hcpS0seZdl>

## Method

- 1 Remove the lid from 2 empty bottles and fill with water
- 2 Add a few drops of yellow food colouring to one bottle
- 3 Next add a few drops of blue food colouring to the water in the other bottle
- 4 Give the bottles a little shake and watch the water turn yellow and blue
- 5 In a 3<sup>rd</sup> empty bottle tip in half of the yellow water and half of the blue water
- 6 Once this has happened, put on the lid and give the bottle a shake
- 7 The yellow water and blue water together will have now combined to form green!

## Learning Outcomes

- 1 Learners will develop an understanding of primary colours;
- 2 Learners will explore which primary colours can be mixed to form secondary colours.



The Bumbles of Honeywood is a set of books, activities, and merchandise to introduce children to important life skills such as entrepreneurial skills, creativity, teamwork, determination and self-confidence.  
[www.thebumblesofhoneywood.co.uk](http://www.thebumblesofhoneywood.co.uk)





Please leave some feedback about how you, and the children in your class, found the activity:

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Evaluation



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