

Registered Charity

Make your own paint



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1. Crush some chalk with a tiny bit of water to make a thick paste

2. Use your finger or a brush to dab a simple pattern onto some cardboard

This is one of 14 green spaces managed by the City of London at little cost to the general public. 3. You can also make green by rubbing grass or dandelion leaves directly onto the cardboard. Make brown by mixing a little soil with water. Experiment and have fun!



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Make a flower press

1. Find some weeds that you can pick such as buttercups or dandelions



2. Start with a sheet of card, then kitchen roll. Place the flowers on top and add another piece of kitchen roll and card to sandwich them



This is one of 14 green spaces managed by the City of London at little cost to the general public. 3. Add some weight to press the flowers using some flat heavy items on top, books and a chopping board works well. Wait at least a week and then look inside!



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Make a butterfly print

1. Fold a small rectangle of paper in half as shown



2. Paint one half of the paper with a butterfly wing design, use different colours and patterns





This is one of 14 green spaces managed by the City of London at little cost to the general public. 3. Whilst the paint is still wet, press the other side of the paper on top of the paint – rub up and down very thoroughly

4. Peel open the pages to see your butterfly print! Why not add details in pen?



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Make a height measuring clinometer!

1. Cut out a protractor shape from cardboard and write on the degrees as shown.

2. Make a hole in the middle, thread a string through and clip a peg on the end.

3. Find a tall tree to measure in a park, point the yellow arrow on your clinometer at the very top of the tree- ask an adult to read which angle the string is hanging closest to whilst you aim 4. Walk either backwards or forwards until the yellow arrow on your clinometer is pointing at the top of the tree and the string is hanging on the 45 degree line. Stop and mark the spot!

90°

This is one of 14 green spaces managed by the City of London at little cost to the general public. 5. The distance from where you're standing to the base of the tree is the same as its height! Measure the distance in steps or with a tape measure, and add your height to work out the actual height of the tree.

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45°

90°

180°

135