

<u>Year 4—Pantastic</u> A huge well done to our Year 4 children who tripped the light fantastic this week and put on a dazzling performance for us over three days.

I cannot praise the children enough for their hard work, effort and enthusiasm which brought the stage to life. And to the audiences, who joined in with verve and enthusiasm—although possibly a tad reluctantly during the

encore of the final performance... Thankyou as well to the Year 4 staff—without whom it just could not have happened. Brilliant!

Sho	liter Ban to victorian f morth for ther an adap	aking role. The enclar ter pan and the le rove natives and the ogs awaits the you.	My favorite Scene is When peter pain and the la kids are fighting with the hutives about Tigh Lily and Wendy Going missing the it is so Convincing how their facial expression shanges wh	revertand. Fountite characters are Hook 112 and they have Scich great chemis		7-4	I hope you evjay the play and it is worth that I how and 15 minutes you have spent watching rate this play soone
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🍐 Home Science Challenges 👬

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completed each. All children who complete all 6 challenges will be rewarded at the end of this term. Therefore, the challenges will need to be It has been wonderful to see the entries from the Home Science Challenges over the past two terms. To continue to inspire the curiosity of science, there are 6 more challenges for this term for the children to complete at home, should they wish to explore them. The challenges consist of your child working their way through each experiment and bringing back this letter, ticked off to acknowledge that they have completed before the Summer Holiday's. The past two terms we have had an amazing amount of photo entries sent in and written experiments brought into school. Entries can be sent into school via the office/class teachers and digital entries can be sent to the office email address, who will kindly pass these on.

Have fun exploring these experiments!



Instructions to help you with some of the challenges:

Habitat Hunt.- Go for a walk and see how many different habitats you can find. Can you draw and label them? 4

Baking Soda Rocket

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You will need: Small 500ml bottle – empty, cork which fits tightly inside the neck of the bottle, half a piece of kitchen roll (paper towel), one tablespoon baking soda – bicarbonate of soda, vinegar or lemon juice, 3 straws, tape e-sparks.col Follow instructions at: https:/

You will need: Spaghetti (uncooked!), marshmallows Marshmallow Spaghetti Tower m

Follow instructions at: https://www.science-sparks.com/looking-at-structures/

Inflate a balloon with lemon juice 4

You will need: A small bottle or jar, lemon juice, vinegar, bicarbonate of soda, balloons Follow instructions at: https://www.science-spark

Solar Oven uri,

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You will need: Cardboard box – like a pizza box, aluminium foil, matte black paper or card, clingfilm, food – not raw meat – e.g. marshmallows, plate

Follow instructions at: https://www.science-sparks.com/make-easy-solar-oven

You will need: Volcano - sand, modroc, small jar or bottle, red food colouring, dish soap, baking soda, vinegar Follow instructions at: https:// Baking Soda Volcano

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Please ensure these challenges are completed with an adult.