

## Ideas for Holiday Fun

To Year 1 Parents/Carers,

We have devised a list of fun activities that you can do during the Easter holidays with your children. This is not an expectation or a checklist, just some ideas. Pick and choose which ones you would like to do to make your Easter break more enjoyable. We would love to see photos of what you've got up to!

Homeschool learning- Seesaw- Kahoots, Maths challenges and story and snack questions will be on pause for now and will resume after the Easter break.

The following websites are still available if you wish to do some homeschool learning with your child in the holidays: mymaths, white rose maths, twinkl, oxford owl, numbots, classroom secrets. Again this is not an expectation but an additional if you wish to do so.

Many thanks  
The Year 1 Team

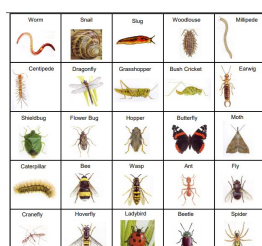
- Hold a cupcake/cookie decorating competition



- Enjoy a movie marathon (Disney+ is offering a free 7 day trial)  
<https://www.disneyplus.com/en-gb/welcome>



- Organise a bug hunt in the backyard  
<https://www.bnhs.co.uk/youngnats/to-do/garden-bug-hunt/>



- Let your child(ren) loose in their/your wardrobe to put on a fashion parade



- Turn the dining table into a den by hanging material down from it



- Have a craft day  
<https://www.happinessishomemade.net/quick-easy-kids-crafts-anyone-can-make/>



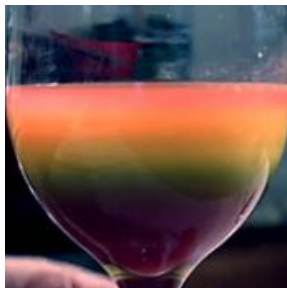
- Grow a herb garden/do some gardening. Here are some garden activities to try:  
<https://www.rhs.org.uk/education-learning/gardening-children-schools/family-activities/Activities>



- Make a home movie or stage a show



- DIY science experiments - here are some experiments you could try  
<http://www.sciencefun.org/kidszone/experiments/>



- Hold a LEGO building contest or complete the 30 day LEGO challenge  
<https://www.freehomeschooldeals.com/free-printable-30-day-lego-challenge-instant-download/>



# 30 Day LEGO Challenge

Follow the instructions for each day. The only rule is to have fun and use your imagination!

Day 1	Day 2	Day 3	Day 4	Day 5
<p><b>Day 1</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 2</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 3</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 4</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 5</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>
<p><b>Day 6</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 7</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 8</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 9</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 10</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>
<p><b>Day 11</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 12</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 13</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 14</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 15</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>
<p><b>Day 16</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 17</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 18</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 19</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 20</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>
<p><b>Day 21</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 22</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 23</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 24</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 25</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>
<p><b>Day 26</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 27</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 28</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 29</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>	<p><b>Day 30</b></p> <p>You are a scientist to build a new planet with your Will you give it a name?</p>



- Make a DIY a slip 'n' slide

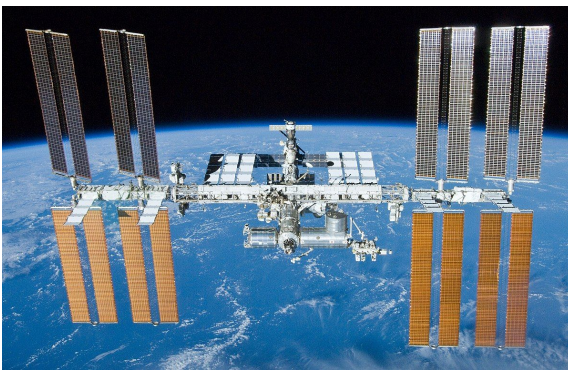


- Paint a rainbow- and put it in the window



- Look for the space shuttle

[https://www.nasa.gov/multimedia/nasatv/iss\\_ustream.html](https://www.nasa.gov/multimedia/nasatv/iss_ustream.html)



- Do a family cosmic yoga session

<https://www.youtube.com/user/CosmicKidsYoga>



- Go for a walk- (as long as you're not self

isolating) how many rainbows in the windows can you spot?



- Have a teddy bears picnic either in the garden or in the living room













- Bake a cake (anyone can make a rice krispie cake)  
<https://www.bbcgoodfood.com/recipes/collection/kids-baking>



- Get your child to help you write your shopping list



- Make a pretend shop at home with children using real life money

Price List			
	1p		8p
	6p		9p
	3p		4p
	7p		2p
	5p		10p





- Practice mindfulness

<https://www.youtube.com/watch?v=wf5K3pP2IUQ>



- Hand/peer massage

[https://www.youtube.com/watch?v=8oM\\_0mBoEQU](https://www.youtube.com/watch?v=8oM_0mBoEQU)

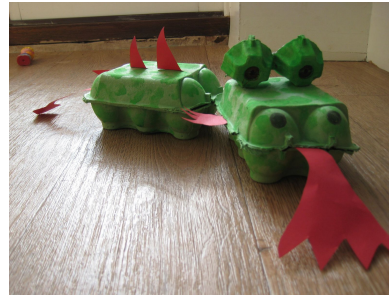


- Make a cardboard fort



- Use clean recycled materials to do some junk modelling - what can they make out of the materials? Here are some ideas

<https://www.familydaystriedandtested.com/milk-carton-bottle-jar-ideas/?fbclid=IwAR0gh446MPgUI7TUbxbx0-0otItAxri0S87HsiFLBPT8EYH7gwnBvNwdujQ>



- Set up a treasure hunt



- Watch the animals at Edinburgh zoo  
<https://www.edinburghzoo.org.uk/webcams>



- Make sensory boxes





<https://www.wikihow.com/Make-a-Sensory-Box>

- Make your own playdough  
(See separate document for simple playdough recipe)



- Play board games





- Play jigsaw puzzles



- Make a pizza face  
<https://www.bbcgoodfood.com/recipes/toddler-recipe-easy-homemade-pizza-veggie-faces>



- Write in a diary





- Dancing competitions



- Easter egg hunt
- Make a self portrait



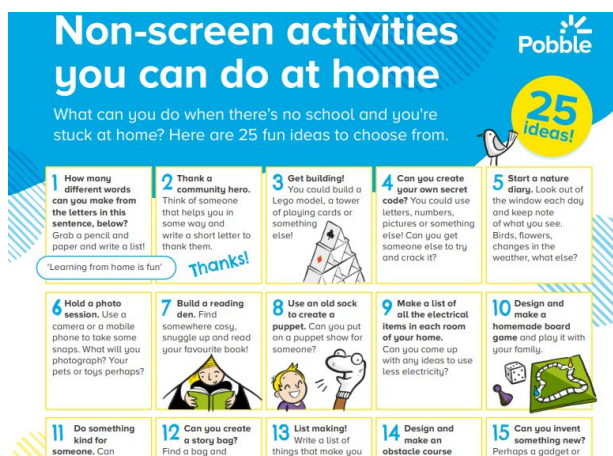
- Write a letter to a friend



Dear Mom and Dad,  
 You guys should really let me get a pet, Chocolate Lab. There are lots of reasons why this would be good for our family. Chocolate labs are soft and snuggly, making them really good for cuddling. They make great hunters and could be very helpful. They could scare pesky animals from our yard like rabbits and squirrels. These are all the reasons a Chocolate lab would be good for our family. Please, can we get one?  
 Love,  
 Vaell



- Here are 25 non screen activities you could try  
<http://gelds.decal.ga.gov/Documents/LearningResources/Non-ScreenLearningActivities.pdf>



- Shadow drawing



- Collect natural objects and make a picture



- Make a bird feeder, and watch the birds enjoy the food. Can you make a tally to show how many birds visited each day?

<https://www.thesprucecrafts.com/bird-feeders-for-kids-to-make-2764688>

