


Well, this is a school holiday we won't forget! To help the time inside speed by, we have created a collection of activities for you to do. If you pick one a day, we are sure that you will keep busy each day. Pop a photo onto Teams and let us see what fun you have been having. Enjoy your break ☺, Mrs Cantrell, Mrs Khan and Miss Peart.

Lower Key Stage 2- Easter Holidays Activities- Week 1- Non-screen activities you can do at home.

<p><u>PE</u> Keep an activity journal to record their daily activities to see how close they are to the recommended activity time (an example format can be found on Teams). The NHS recommends that children aged 5-17 should aim for an at least 60 minutes of moderate intensity physical activity a day across the week</p>	<p><u>Writing</u> Thank a community hero. Think of someone that helps you in some way and write a short letter to thank them.</p>	<p><u>Wild Challenge</u> Make a 'bird kebab' to entice the birds into your garden. Instructions of how to make it can be found here.</p>	<p><u>Science</u> Complete a diet and nutrition diary (see files on Teams)</p>	<p><u>Writing</u> Start a nature diary. Look out of the window each day and keep note of what you see. Birds, flowers, changes in the weather, what else?</p>	<p><u>Easter egg hunt workout.</u> Write 10 different physical exercises on slips of paper and then hide them around the house/garden (e.g. jumping jacks, lunges, sit-ups). When the hunters find and complete the challenge, they receive an egg for their basket or a score on their mark card.</p>	<p><u>Building and Reading</u> Build a reading den. Find somewhere cosy, snuggle up and read your favourite book!</p>	<p><u>Wild Challenge</u> Create a 3D daffodil using the instructions found here.</p>
<p><u>Science discussions</u> Over dinner, think about the different types of food on your plate and the nutrients they contain. Which nutrients are there the most/least of? Investigate the tins and other packets of food in your cupboards. Choose a nutrient and see if you can sort them from most to least (the packets should have information about how much protein, fat, carbohydrates and some vitamins are in them). What if we didn't have a skeleton? What if we didn't have muscles?</p>	<p><u>Word game</u> All participants write down up to 12 (or any number of your choice), products that come from forests (limit this to things in your house/ school /etc). • Each person reads out their list and if anyone else has the same product, they cross it off their list. • The winner is the person with the most items left on their list.</p>	<p><u>Perspective</u> Sit back to back with someone- label A and B. B to have pencil and paper. A should think of an object. A should try to describe the object without saying what it is. B is to draw it from the description. How close was the drawing? How clear was the description?</p>	<p><u>Internet safety.</u> Draw around your foot (to represent your digital footprint). Talk about the types of information you share through the activities you do online. What is safe to share? What is unsafe? Decorate the foot with words and pictures that represent the information you share on websites, apps or games.</p>	<p><u>Art from nature</u> In your garden or from your essential journey, collect a variety of leaves and seed cases (e.g. sycamore sees). Press the leaves lightly between sheets of newspapers and weigh them down with books to flatten and dry. When dry, use the leaves to create animal from them and glue onto a piece of card.</p> 	<p><u>Science</u> Create your own tornado.</p> <ol style="list-style-type: none"> 1. Give everyone a jar. Everyone should fill the jar with water until it is around three quarters full. 2. Add one drop of washing-up liquid to the water. 3. Add a sprinkle of sand. Most tornadoes are transparent - they get their grey colour from the dust and mud they pick up from the ground. We are adding the sand to be able to see ours. 4. Everyone should tightly screw on the lid of their jar and make sure it does not leak. 5. Turn the jar upside down and shake it vigorously in a circular motion. 6. Turn the jar back up the right way and put it down on a flat surface. Watch your storm brew, swirl, and dissipate. 		

Lower Key Stage 2- Easter Holidays Activities- Week 1- Activities involving technology

<p><u>History</u> Check our school-favourite Mr B's YouTube channel and watch some of his 15 minute lessons. What did you already know? Can you complete the activities at the end?</p>	<p><u>Spanish</u> Duolingo. You will need to set up a free online account https://www.123teachme.com/ https://www.spanish-games.net/</p>	<p><u>PE</u> Have you checked out PE with Joe, BBC Supermovers or Go Noodle? What about Comic Kids Yoga? There is lots you can do to keep active during lockdown.</p>	<p><u>Geography</u> Can you use Digimaps (SK145PL and jarves84) to locate the places in the world you would want to visit when we can travel again?</p>	<p><u>Music</u> Research Peer Gynt and the music of Edvard Grieg. Create actions to the music and draw pictures of what you imagine when listening to it.</p>	<p><u>Science</u> Use the BBC Bitesize website to go over the topics before. Can you explain the meaning of all the scientific vocabulary? Maybe you could make your siblings/parents a scientific dictionary to explain them.</p>	<p><u>RE</u> Watch this Easter video to understand why we have the school holidays this week. Can you retell the story to someone in your family?</p>
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DT Project of the week

LKS2

Make an egg cosy



What you will need: paper, pencil, fabric, felt, scissors, glue, needle, tread and any decorating material available (e.g buttons, felt pieces, glitter glue)

Method

First research online to gather some ideas on egg cosies and choose a piece of fabric.

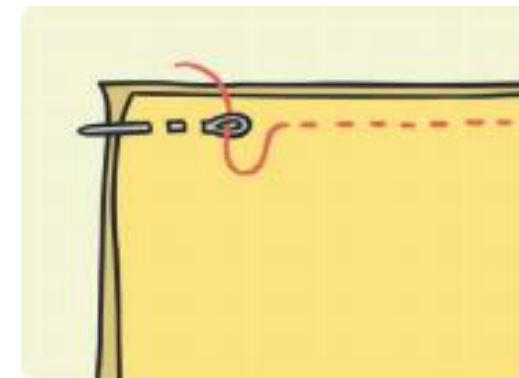
Second, draw a design of you egg cosy. What shape will it have? How big will it be? Do you need to measure the egg to see what size your design should be? Will you sew it all around or leave a side open?

Third, safely cut your fabric making sure to measure carefully. Sew your fabric together using techniques you have learned in school. Decorate your egg cosy.

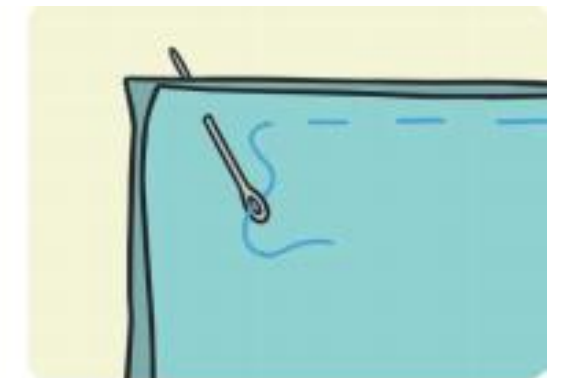
Lastly, once you have finished, evaluate your cosy. What went well? What do you like and dislike? How could you improve it?

Tips: Cut your fabric a bit larger then trim around to fix exactly.

Learning: Designing, measuring, marking out, cutting and shaping a range of materials, assembling, joining and combining components and materials accurately and reflecting on their work.



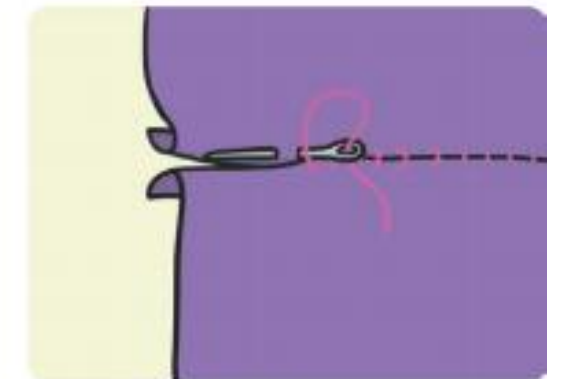
running stitch



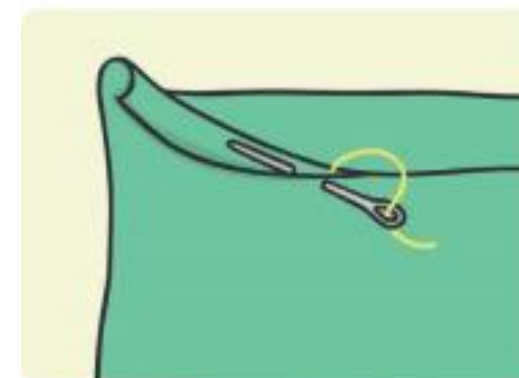
basting stitch



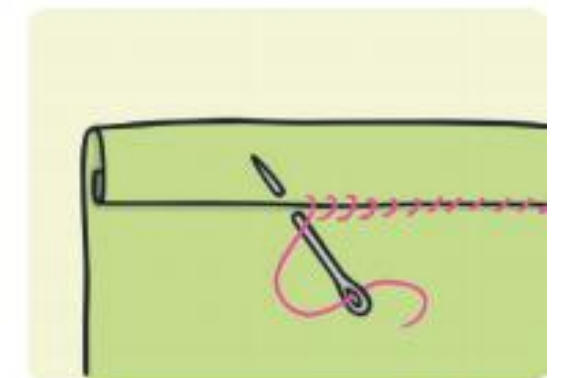
backstitch



invisible stitch




slip stitch



hemming stitch

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	
You were hired by an amusement park to create a new roller coaster.		NASA needs you to build a new rocket.		Your parents want to build a new home and they want you to build it.		Hollywood hires you to build a movie set for a new Star Wars movie.	
Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	
You enter a contest to build the world's tallest tower. Will you win?	You are stuck on Mars and need to build a new ship to get home.	Ford hires you to create the toughest pick up truck in the world.	You and 4 friends are stranded on an island. Build a boat to find a way home.	Captain Hook needs a new pirate ship and wants you to build it.	You and your friends decide to build a tree house.	Prince Charming hires you to build a castle for him & Cinderella.	
Day 12	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18	
Dr. Who hires you to build a new TARDIS.	You are asked by the President to build a new monument to George Washington.	Mr. Hilton hires you to build a new hotel.	There is a circus in town. Build a place for the performance.	Help your fellow pioneers build a wagon to make it across the country.	Build the fastest car around and join the big car race.	Do you wanna build a snowman? Get in the winter mood and build a snow scene.	
Day 19	Day 20	Day 21	Day 22	Day 23	Day 24	Day 25	
The city wants you to build a bridge to connect one side of the town to the other.	Pizza party! It is up to you to make a pizza for all the guests.	You are hired to build a brand new hospital.	The fence is broke and the dog keeps escaping. Build one he can't get out of.	You are now in medieval times. You are commissioned to build a jousting arena.	The local bank keeps getting robbed. Build a safe no one can crack.	Design and build your dream bedroom.	
Day 26	Day 27	Day 28	Day 29	Day 30			What was your favorite day?
You are elected ruler. Build a flag for your land.	Allens are invading and you need to build a war robot to defeat them.	The allens have taken over. They are impressed by your robot. They want you build one for them.	You are hired to build a house entirely out of yellow Legos.	There is blizzard. You will need to build a snowmobile			