

HOME LEARNING PACK



Dear Parent/ Carer,

The staff at Hatton (Cruden) School have developed these home learning packs in order to support your child with their home learning, particularly if they are self-isolating.

Within the pack, you will find a suggested daily schedule as well as activities and weblinks which will support your child's learning in Maths, Literacy and many other curricular areas. An electronic copy of this pack will also be made available on Seesaw. If you aren't signed up to Seesaw, can you please contact the school and we can help set you up.

If you have any questions or would like some help with your child's home learning, our teachers will still be available to answer your questions through Seesaw.

We will also be sharing additional activity ideas through our school twitter account if you would like additional activities to try.



The staff at Hatton (Cruden) School would like to thank you for your ongoing support at this time.

Kind Regards

Miss Strachan

Additional Websites and Free Subscriptions to access Learning Resources

Early Level – P1, First Level – P2-4, Second Level – P5-7

Health & Wellbeing

- Cosmic Yoga <https://www.cosmickids.com/>
- <https://www.thinkuknow.co.uk/>
- <https://roadsafety.scot/learning/>
- <https://www.foodaactoflife.org.uk/>

Literacy & Language

- Oxford Owl <https://www.oxfordowl.co.uk/for-home/>
- BritishCouncil <https://www.teachingenglish.org.uk/resources/primary>
- BBC <https://www.bbc.co.uk/bitesize/primary>
(Click on your child's stage Early-P1, First P2-4 and Second P5-7)
- Phonics Play <https://www.phonicsplay.co.uk/> (Sounds and word blending)
- Duolingo <https://www.duolingo.com/welcome> (Languages)
- BBC Learning http://www.bbc.co.uk/schools/websites/4_11/site/literacy.shtml
- Oxford Owl Literacy and Numeracy
<https://www.oxfordowl.co.uk/welcome-back/for-home/reading-owl/kids-activities>
- <https://www.lovereading4kids.co.uk/kids-zone/>
- <https://www.doorwayonline.org.uk/literacy/>

Maths & Numeracy

- BBC <https://www.bbc.co.uk/bitesize/primary>
(Click on your child's stage Early-P1, First P2-4 and Second P5-7)
- <https://www.countonus.org.uk/resources/>
- <https://www.doorwayonline.org.uk/number/>
- <http://www.snappymaths.com/>
- <http://www.maths-games.org/>
- <https://www.mathsweek.scot/activities>

Science/Outdoor Learning

- National Geographic Kids <https://kids.nationalgeographic.com/>
- Mystery Science <https://mysteryscience.com/>
- The kids should see this <https://thekidshouldseethis.com/>
- Crash course kids <https://www.youtube.com/user/crashcoursekids> (Science videos)
- Paw Print <https://www.pawprintbadges.co.uk/challenge-packs-6-c.asp> Challenge Packs
- Nature Detectives <https://naturedetectives.woodlandtrust.org.uk/naturedetectives/>
- <https://wowscience.co.uk/>
- http://www.bbc.co.uk/schools/websites/4_11/site/science.shtml
- <https://www.tigtagworld.co.uk/mindmap/#/modules/>

Arts & Crafts

- Red Ted Art <https://www.redtedart.com/>
- The Artful Parent <https://artfulparent.com/>

Computing and Coding

- SCRATCH <https://scratch.mit.edu/>
- Blockly <https://blockly.games/>

Suggested Daily Schedule

We came across this creative sample schedule that may help your family if you are currently self-isolating. Feel free to adapt to suit you and your family's needs.

Time	Suggested Activities	
Before 09:00	Wake up	Eat breakfast, make your bed, get dressed, put PJs in washing
09:00 – 10:00	Morning walk	Family walk or yoga if it's raining
10:00 – 11:00	Academic time	Use this time to learn something new. You may use the activities suggested in our learning packs
11:00 – 12:00	Creative time	Legos, magnetics, drawing, crafting, playing music, cook or bake etc
12:00	Lunch	
12:30	Chore time	A – wipe all kitchen tables & chairs B – wipe all door handles, light switches & desktops C – wipe both bathrooms, sinks & toilets
13:00 – 14:30	Quiet time	Reading, puzzles, nap
14:30 – 16:00	Academic time	Use this time to learn something new. You may use the activities suggested in our learning packs
16:00 – 17:00	P.E.	Bikes, walk the dog, play outside or use some of the activities in our learning pack.
17:00 – 18:00	Dinner	
18:00 – 19:00	Free time	Reading, puzzles, family game
19:00 – 20:00	Preparation for bedtime	Shower, bedtime reading etc. time to sleep

P.E.

Here are some fun PE activities that you can complete within your home. Also, there are lots of great activities on Go Noodle. You can register for free by following this link <https://www.gonoodle.com/>

P1/2

Physical Education Bingo

 Be active for at least 60mins every day!

B	I	N	G	O
 20 Jumping Jacks	 20 High Knees	 10 Toe Touches	 20 Butt Kicks	 20 Squats
 40seconds Plank	 20 Mountain Climbers	 20 High Jumps	 1 minute Dancing	 20seconds Gorilla Crawl
 15 Frog Jumps	 20 Elephant Stomps	<i>Free</i>	 15 Sit ups	 1 minute Meditation
 1 minute Jump rope	 20 seconds Crab Walk	 10 Starfish Jumps	 20 Lunges	 20 seconds Bear Crawl
 20 High Kicks	 30s each side Tree pose	 30 seconds V-sit Hold	 1 minute Wall Sit	 30seconds Cheetah run



P3/4

Physical Education Bingo

 Be active for at least 60mins every day!

B	I	N	G	O
 20 Jumping Jacks	 20 High Knees	 10 Toe Touches	 20 Butt Kicks	 20 Squats
 40seconds Plank	 20 Mountain Climbers	 20 High Jumps	 1 minute Dancing	 20 Shoulder taps
 10 Burpees	 10 Knee Push ups	<i>1 Good Deed</i>	 15 Sit ups	 1 minute Meditation
 1 minute Jump rope	 20 seconds Crab Walk	 20 Star Jumps	 20 Lunges	 20 seconds Bear Walk
 20 High Kicks	 30s each side Tree pose	 30 seconds V-sit Hold	 1 minute Wall Sit	 30seconds Running on spot


Comment Tag photo Options Send in

Literacy - P2

<p>Reading</p> <p>Please use Oxford Owls for reading practise. Google Oxford Owls and choose ebooks. Register for free and select Ages 5-6</p> <p>Look for a book that your child can read comfortably with a little bit of help. There are a large number of books to choose from. Please do a little reading practise EVERY day.</p> <p>If your child is very confident with this age group you can move onto the next age range. Age 6-7</p>	<p>Reading activities</p> <p>Draw a picture of a setting from your book and write a sentence about it.</p> <p>Draw a picture of the main event in your book and write a sentence to tell us what is happening in the picture.</p> <p>Draw a picture of one of the characters in your book. Describe what the character looks like and his personality.</p>
<p>Spelling</p> <p>I will send home the weekly spelling words through Seesaw.</p> <p>Download the Hundred Most Common Words List. Use the activities on the next page to help you learn your spelling words.</p> <p><i>Teach Your Monster to Read</i> is an app for learning your sounds. The children use it in class and really like it. Choose Fun with Words or Champion Reader.</p>	<p>Writing</p> <p>Write a book review of your favourite book at home. If you go onto the Twinkl website, which is free to parents at the moment, you can download a Book Review writing frame to use.</p> <p>Write a diary for several days. Share it with us on Seesaw.</p> <p>Things to remember: Capital letters and full stops. Neat handwriting Good presentation of your work.</p> <p>Always ask how can I improve my writing before you start a new piece of work.</p>

Activities to help you learn your spelling words.

Spelling Word Memory: Create a double set of word cards and play a game of Spelling Word Memory by spreading out the cards face down and then taking turns flipping two cards at a time to find a pair!

Flip, Read, Letters, and Write: In just 4 steps, your child can practise reading, spelling, and writing his words. Have him flip over a word card, look at the word, say it out loud, say the letters, then flip it back over, and write the word on paper. •

Trace, Copy, Recall: Fold three columns on a piece of paper, and label one column 'trace', the next 'copy' and the last 'recall'. Write the word in the first column, and have your child trace the letters. Next have her copy the word by looking at what she's just written. Finally, have her fold (and hide) the first two columns and recall the spelling on her own as she writes the word independently.

Rainbow Writing: Write your spelling words out in lovely colours.

Spelling Word Race: Create two teams, with a player from each team taking the 'pen' at a time. Parent calls out a word from the list, and players race to write the word.

Spelling Puzzle: Make a home-made puzzle by writing each word in large letters on an index card and then having the child cut each card apart. The fun is in putting the puzzle back together!

Stairsteps: Write the words as if they are stairs, adding one letter at a time.

- o S
- o Sp
- o Spe
- o Spel
- o Spell

Literacy Homework Grid (Primary 3)

<p><u>Reading</u></p> <p><u>Please do a little reading practise every day.</u></p> <p>Please use Oxford Owls for reading practise.</p> <p>Google Oxford Owls and choose ebooks. Register for free.</p> <p>There are many books to choose from.</p> <p>When reading with an adult, ask Who? What? When? Why? questions about the book.</p>	<p><u>Reading Activities</u></p> <p>-Draw a picture of a setting from your book and label it using ambitious vocabulary. Write a small paragraph describing what is happening in the picture.</p> <p>-Draw a picture of the main even in your book and write a small paragraph tp summarise what is happening in the text.</p> <p>-Create a character description for a character from your book. Describe what your character looks like, their personality and any other knowledge about them.</p> <p>-Design a new front cover for your favourite book. Remember to include the title, author and illustrator.</p> <p>-Read and research an event in history and create a poster about your learned knowledge. http://www.bbc.co.uk/history/forkids/</p>
<p><u>Spelling/ Grammar</u></p> <p>-Weekly spelling words will be sent out weekly via SeeSaw. Please complete at least 1 activity from the spelling grid.</p> <p>-Geraldine the Giraffe teaches and revises lots of phonemes through interactive videos. https://www.youtube.com/user/breakthruChris</p> <p>-Download the Hundred Most Common Words List. Use the activities on the next page to help you learn these spelling words.</p> <p>-Look back at past spelling words from your homework jotter and revise any tricky words. Use a dictionary to look up definitions of words and a thesaurus to find synonyms of your words. Create a list for each.</p>	<p><u>Writing</u></p> <p>-Write a book review of your favourite book at home. If you go onto the Twinkl website which is free to parents at the moment, you can download a Book Review writing frame to use.</p> <p>-Write a diary for several days. Share it on SeeSaw.</p> <p>Things to remember: VCOP (ambitious vocabulary, connectives making sentences longer, a range of openers, fancy punctuation!)</p> <p>-Choose one of the following openers to create an imaginative story.</p> <ul style="list-style-type: none">- Once upon a time in a magical land called Hatton...- I was playing in the park when suddenly...- If I had a magic wand... <p>-Write a kind letter to a family member, friend or someone in the community. Remember to layout your letter correctly.</p>

Maths Homework Grid (Primary 2)

<p><u>Addition facts</u> Spend 5 minutes each day practising your number bonds to 10 and to 20. Link to a website for practising your numberbonds: https://www.topmarks.co.uk/maths-games/hit-the-button</p>	<p><u>Maths Games</u> Have a go at inventing your own maths game. E.g. Snakes and Ladders with sums (addition and subtraction to 20). If you get your sums right, go up the ladder!</p>
<p><u>One more and one less</u> Get some raisins, grapes, cereal pieces. Place some on a plate. If the grown up with you says 'one more', add one more and say what number you have now. If they say 'one less', eat one and count how many you have left. Ask a grown up to give you some toys. Count how many you have. Can you put out another group of toys so you have one more and then one less? Build a tower with bricks. Can you build another tower with one more brick? Can you build another with one less brick?</p>	<p><u>Addition</u> Make your own tens frames (see link below) or print some off the internet and use counters, or anything you can find to use instead of counters (raisins, grapes, cereal pieces etc.....). Choose 2 numbers 1-digit numbers to add together, e.g. 7 + 5. On your tens frame set out 7 on one thing, e.g. raisins and then add another 5 of something else e.g. cereal pieces. Have you filled a tens frame? How many are in the next tens frame? What is your answer? Try this adding different numbers. You can also draw them out.</p> <p>Link to video on using tens frames to add (2nd activity on video) https://www.youtube.com/watch?v=-v46SIIY4ho&list=PLWIJ2KbiNEypnO-un0c9IthOv_RGjtEvG&index</p>
<p><u>Number bonds to 10</u> Practise your number bonds to 10 by playing the 'Total of 10' card game Can you think of any new rules for playing this game? Link to the 'Total of 10' card game: https://www.youtube.com/watch?v=SD028NO-ZGc&list=PLWIJ2KbiNEyoBdc5yLJ4PaiaY3o5E5xCB&index=5&t</p>	<p><u>Subtraction</u> Use your tens frames and counters from the addition activity to practise subtracting. Make the first number using the tens frame and subtract the number of counters/ pieces to work out how many you now have. Try it with different numbers. Watch the 3rd activity on the video: https://www.youtube.com/watch?v=-v46SIIY4ho&list=PLWIJ2KbiNEypnO-un0c9IthOv_RGjtEvG&index</p>
<p><u>Represent different numbers</u> Make your own tens frames or print some off the internet and use counters, or anything you can find to use instead of counters (raisins, grapes, cereal pieces etc.....) Start by using one tens frame to make numbers up to 10, then use a second tens frame to show numbers up to 20. You can also draw them out.</p>	<p><u>Fractions of shapes</u> Find things you can cut into halves and quarters, e.g a pizza, a cake, an apple. Ask your grown up to draw some circles on a page. Can you split them into halves and quarters? Link to video on fractions of shapes: https://www.youtube.com/watch?v=EGcZIrYouSA&list=PLWIJ2KbiNEypS0zxt54Wez5X4gnQ-xxvu&index</p>

<p>Link to video on using tens frames and counters to make numbers (see 2nd activity) https://www.youtube.com/watch?v=Hur7sKFpKPQ&list=PLWIJ2KbiNEypnO-un0c9IthOv_RGjtEvG&index</p>	
<p><u>Time to o'clock and half past</u> Ask your grown up to draw a number line from 1-12 and cut out an arrow (this will be your hour hand). Each number represents an hour on the clock, so if the arrow points to 1 it is showing 1 o'clock. Position your arrow on different numbers and read out the time. Then put your arrow half way between 2 numbers. This represents half past, so if your arrow is halfway between 2 and 3, it is half past 3.</p> <p>Next draw a round clock and do the same with just one hand. Once you are happy telling the time with one hand, you can make a 2nd longer hand. This is your minute hand. Where should it point for o'clock? Where should it point for half past?</p> <p>Link to video on telling the time to o'clock and half past: https://www.youtube.com/watch?v=V32tRiEQ2AA</p>	<p><u>Read and write numbers from 1-20 in numbers and in words</u> Make 1-20 number cards and one to twenty word cards out of paper. Have a go at matching up the numbers and words. Play the memory game, by turning all your cards over and taking it in turns to pick 2 cards. If the number and word matches, you get to keep both cards. The winner is the person with the most pairs at the end.</p> <p><u>Count in multiples of 2, 5 and 10</u> Use raisins, grapes, cereal pieces etc... to help you practise counting in multiples of 2, 5 and 10. Group into 2s to practise counting in 2s, group into 5 to practise counting in 5s and into 10 to practise counting in 10s. Once you've done it with the objects, draw out circles to help you practise counting in 2s, 5s and 10s.</p>
<p><u>2D shapes and 3D shapes</u> How many 2D and 3D shapes can you name? Go round your house/garden and make a list of all the circles, squares, rectangles and triangle shapes you can see. Can you find any other 2D shapes? Then go round looking for 3D shapes (cubes, cuboids, cylinders and spheres). Can you find any others? Ask your grown up to cut out some 2D shapes. Can you make different pictures with them? Try drawing out a picture using just 2D shapes.</p>	<p><u>Mass/weight</u> Follow a recipe to bake some biscuits or cakes. Can you weigh out all the ingredients yourself? Find food in your kitchen, such as a tin of beans. Can you find something which is heavier and something which is lighter?</p>
<p><u>Money</u> Ask your group up for some money. Can you identify all the coins? Can you make 10p? Can you find a different way to make 10p, using different coins? Try this for different amounts of money</p>	<p><u>Length</u> Find something in your house you could use to measure with. They all need to be the same size e.g. counters, lego bricks, paper clips etc.... Choose different objects, such as a pen or book. Estimate how many counters etc... long it will be and then use them to measure what it actually is. Can you find different things round your house which are longer/shorter.</p>

Maths Homework Grid (Primary 3)

<p><u>Number facts</u> Spend 10 minutes each day practising your number bonds, doubling & halving and times tables. Link to a website for practising: https://www.topmarks.co.uk/maths-games/hit-the-button</p>	<p><u>Place value</u> Make your own tens and ones using straws, tooth pics, pencils (or anything else you can think of which you can make into bundles of ten). Have a go at using them to make different 2-digit numbers. Use plates to make your own part-whole models. Once you are confident, have a go at drawing out your tens and ones as pictures. https://www.youtube.com/watch?v=vBIZal-8Kr4&list=PLWIJ2KbiNEyplZvdo0-OU48R3KSq3ywhV&index</p>
<p><u>Maths Games</u> Choose a maths game to play each day. Have a go at inventing your own maths game. E.g. Snakes and Ladders with sums (addition and subtraction to 100/ multiplication sums). If you get your sums right, go up the ladder!</p>	<p><u>Money</u> Ask your parents for some money. Can you identify all the coins? Can you make 50p? Can you find a different way to make 50p, using different coins? Try this for different amounts.</p>
<p><u>Number bonds to 10</u> Practise your number bonds to 10 by playing the Total of 10 and the 'Make 10' pyramid card game. Link to the 'Total of 10' card game: https://www.youtube.com/watch?v=SD028NO-ZGc&list=PLWIJ2KbiNEyoBDc5yLJ4PaiaY3o5E5xCB&index=5&t Link to the 'Make 10 Pyramid' card game: https://www.youtube.com/watch?v=3IFFRWkMWGk&list=PLWIJ2KbiNEyoBDc5yLJ4PaiaY3o5E5xCB&index Can you make up your own game to practise number bonds to 10?</p>	<p><u>10 more and 10 less</u> Make your own tens and ones using straws, tooth pics, pencils (or anything else you can think of which you can make into bundles of ten). Make your own tens and ones baseboard and practise adding and subtracting 10 from your number. Link to video on adding 10: https://www.youtube.com/watch?v=qgUtj9rkYCU&list=UUob4tkfOSXy6yav9Y54SKIQ&index Link to video on subtracting 10: https://www.youtube.com/watch?v=ZWhOUv5mC9s&list=UUob4tkfOSXy6yav9Y54SKIQ&index</p>
<p><u>Place value</u> Play the 'Guess my Number' place value game. Make 2 sets of 2-digit Link to 'Guess my Number' video: https://www.youtube.com/watch?v=wzvQ5R-AOBk&list=PLWIJ2KbiNEyoBDc5yLJ4PaiaY3o5E5xCB&index</p>	<p><u>Addition</u> Practise adding numbers together by playing games with dice. Have a go at playing 'Pig' and 'Skunk' and then try and think of your own game Link to dice game 'Pig': https://www.youtube.com/watch?v=foj6ujoT_HU&list=PLWIJ2KbiNEyoBDc5yLJ4PaiaY3o5E5xCB&index Link to dice game 'Skunk':</p>

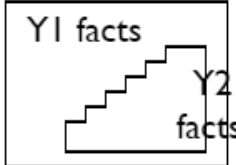
	https://www.youtube.com/watch?v=-SWReEQOVr4&list=PLWIJ2KbiNEyoBDc5yLJ4PaiaY3o5E5xCB&index
<p>Column addition of 2-digit numbers</p> <p>Make your own tens and ones using straws, tooth pics, pencils (or anything else you can think of which you can make into bundles of ten).</p> <p>Use them to have a go at adding 2 2-digit numbers and to understand what happens when your 2 digits add to 10 or more.</p> <p>Link to column addition of 2-digit numbers video: https://www.youtube.com/watch?v=hHM25Nx4vhg&list=PLWIJ2KbiNEyq1iZ36fRe-xTJ4NNZsmYz9&index</p>	<p>Fractions of amounts</p> <p>Find some things you can use to share out, to practise finding fractions of amounts. E.g. raisins, grapes, sweets etc....</p> <p>Share them out between 2 teddies to find $\frac{1}{2}$ and then between 4 teddies to find $\frac{1}{4}$ of them. Draw a bar model split into 2 to find halves and into 4 to find quarters.</p> <p>Link to video on fractions of amounts: https://www.youtube.com/watch?v=PgrF1TYXP6Y&t</p>
<p>Column subtraction of 2-digit number</p> <p>Make your own tens and ones using straws, tooth pics, pencils (or anything else you can think of which you can make into bundles of ten).</p> <p>Use them to have a go at subtracting 2 2-digit numbers and to understand what happens when your 2 digits add to 10 or more.</p> <p>Link to column subtraction of 2-digit numbers video: https://www.youtube.com/watch?v=pADFYrGdyYE&list=PLWIJ2KbiNEyq1iZ36fRe-xTJ4NNZsmYz9&index</p>	<p>Time (o'clock, half past, quarter past and quarter to)</p> <p>Why don't you make your own clock and have a go at telling the time to o'clock and half past using just the hour hand. Once you are confident with that, have a go at telling the time to quarter past and quarter to.</p> <p>Once you have tried it using just the hour hand, bring in the minute hand too.</p> <p>Link to video on time (o'clock and half past): https://www.youtube.com/watch?v=V32tRiEQ2AA&t</p> <p>Link to video on quarter past and quarter to: https://www.youtube.com/watch?v=86RbCwhdJSs&t</p>
<p>Division as grouping and sharing</p> <p>Find things around the house you can use to practise division as sharing and division of grouping. You could use raisins, grapes, lego bricks etc...</p> <p>Link to video on division as grouping and sharing: https://www.youtube.com/watch?v=bdglIPNNhuI</p>	<p>2D and 3D Shapes</p> <p>How many 2D and 3D shapes can you name? Go round your house/garden and make a list of all the circles, squares, rectangles and triangle shapes you can see. Can you find any other 2D shapes? Then go round looking for 3D shapes (cubes, cuboids, cylinders and spheres). Can you find any others?</p>

Adding 1

Bonds to 10

Adding 10

Bridging/
compensating



Adding 2

Adding 0

Doubles

Near doubles

+	0	1	2	3	4	5	6	7	8	9	10
0	0+0	0+1	0+2	0+3	0+4	0+5	0+6	0+7	0+8	0+9	0+10
1	1+0	1+1	1+2	1+3	1+4	1+5	1+6	1+7	1+8	1+9	1+10
2	2+0	2+1	2+2	2+3	2+4	2+5	2+6	2+7	2+8	2+9	2+10
3	3+0	3+1	3+2	3+3	3+4	3+5	3+6	3+7	3+8	3+9	3+10
4	4+0	4+1	4+2	4+3	4+4	4+5	4+6	4+7	4+8	4+9	4+10
5	5+0	5+1	5+2	5+3	5+4	5+5	5+6	5+7	5+8	5+9	5+10
6	6+0	6+1	6+2	6+3	6+4	6+5	6+6	6+7	6+8	6+9	6+10
7	7+0	7+1	7+2	7+3	7+4	7+5	7+6	7+7	7+8	7+9	7+10
8	8+0	8+1	8+2	8+3	8+4	8+5	8+6	8+7	8+8	8+9	8+10
9	9+0	9+1	9+2	9+3	9+4	9+5	9+6	9+7	9+8	9+9	9+10
10	10+0	10+1	10+2	10+3	10+4	10+5	10+6	10+7	10+8	10+9	10+10

Creative Time

Here are some great challenges that you could try during your creative time.

<h1 style="margin: 0;">30 Day LEGO Challenge</h1>						
Follow the instructions for each day. The only rule is to have fun and use your imagination!			Day 1 You were hired by an amusement park to create a new roller coaster.	Day 2 NASA needs you to build a new rocket.	Day 3 Your parents want to build a new home and they want you to build it.	Day 4 Hollywood hires you to build a movie set for a new Star Wars movie.
Day 5 You enter a contest to build the world's tallest tower. Will you win?	Day 6 You are stuck on Mars and need to build a new ship to get home.	Day 7 Ford hires you to create the toughest pick up truck in the world.	Day 8 You and 4 friends are stranded on an island. Build a boat to find a way home.	Day 9 Captain Hook needs a new pirate ship and wants you to build it.	Day 10 You and your friends decide to build a tree house.	Day 11 Prince Charming hires you to build a castle for him & Cinderella.
Day 12 Dr. Who hires you to build a new TARDIS.	Day 13 You are asked by the President to build a new monument to George Washington.	Day 14 Mr. Hilton hires you to build a new hotel.	Day 15 There is a circus in town. Build a place for the performance.	Day 16 Help your fellow pioneers build a wagon to make it across the country.	Day 17 Build the fastest car around and join the big car race.	Day 18 Do you wanna build a snowman? Get in the winter mood and build a snow scene.
Day 19 The city wants you to build a bridge to connect one side of the town to the other.	Day 20 Pizza party! It is up to you to make a pizza for all the guests.	Day 21 You are hired to build a brand new hospital.	Day 22 The fence is broke and the dog keeps escaping. Build one he can't get out of.	Day 23 You are now in medieval times. You are commissioned to build a jousting arena.	Day 24 The local bank keeps getting robbed. Build a safe no one can crack.	Day 25 Design and build your dream bedroom.
Day 26 You are elected ruler. Build a flag for your land.	Day 27 Aliens are invading and you need to build a war robot to defeat them.	Day 28 The aliens have taken over. They are impressed by your robot. They want you build one for them.	Day 29 You are hired to build a house entirely out of yellow Legos.	Day 30 There is blizzard. You will need to build a snowmobile		What was your favorite day?



30 Day Creativity Challenge



<p><u>Directions:</u> Use toys, paper, recyclables, nature, furniture and blankets, anything you feel like using to complete each challenge. Enjoy being creative and finding new ways to express your ideas.</p>			Day 1 Design your dream tree house.	Day 2 Build a camouflaged submarine.	Day 3 Make a tall structure.	Day 4 Create a shopping trolley device.
Day 5 Design an electric car.	Day 6 Build an 8 bedroom mansion.	Day 7 Make a high speed boat.	Day 8 Write a song about your favourite things.	Day 9 Create a jungle gym for all ages.	Day 10 Design a flying ambulance.	Day 11 Make a bridge to visit your neighbour's house.
Day 12 Create a new type of farming equipment.	Day 13 Design a piece of clothing.	Day 14 Build a rocket to visit Saturn.	Day 15 Make a stage for a fire twirling show.	Day 16 Design a garbage pickup vehicle.	Day 17 Build a castle with a moat.	Day 18 Create a piece of equipment for an astronaut.
Day 19 Make up a new word with meaning.	Day 20 Create a home for an insect.	Day 21 Design a couch + bed + desk.	Day 22 Build a carport.	Day 23 Make a café for kids.	Day 24 Write a poem about your life.	Day 25 Create an alien spaceship.
Day 26 Design a factory that makes cakes.	Day 27 Make up an undiscovered prehistoric creature.	Day 28 Design an amusement park.	Day 29 Create a new fruit or vegetable.	Day 30 Build an entertainment room.		What was your favourite challenge?