


Thornwood Primary School

Home Learning Week Commencing 04/05/20

Primary: 3

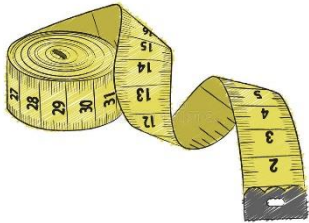
Please find below a home learning grid with activities for your child to complete during the forthcoming week. There are literacy and numeracy activities which can be completed each day along with other activities which develop wider skills. Your child can select in which order they wish to complete the activities and should aim to complete them all within the week.

Literacy Writing	Literacy Talking and Listening	Literacy Handwriting	Literacy BOGGLE	Literacy Note Taking
<p><i>The wolf had big eyes and big teeth. He had fur and wore a suit.</i></p> <p>Can you write your own sentences to describe the wolf? Try using more exciting adjectives (describing words) such as, <i>enormous</i> or <i>terrifying</i>. Can you write a sentence to say what you think the wolf is hiding from? Can you draw your own picture of the wolf to go with your writing?</p> 	<p>Look again at the picture of the wolf, and discuss the following questions with someone at home:</p> <p>What kind of character do you think Mr. Wolf is? Is he nice? Scary? Why?</p> <p>Why is the wolf dressed in a suit?</p> <p>What would you do if you saw a wolf?</p>	<p>Choose the chorus from your favourite song and re-write it in your best handwriting.</p> <p>Can you add some pictures to show what the song is about?</p>	<p>How many words can you create out of just these letters?</p> <p>S O A T P I B N E</p> <p>What is the longest word you found?</p>	<p>Watch an episode of Newsround and make notes on one of the stories of your choice.</p> <p>Remember –notes can be key words and phrases –you don't have to write in full sentences. Can you use your notes to tell someone at home what the story was about?</p>

Numeracy & Maths Measure

Use a ruler, measuring stick or tape measure to measure your biggest toy.
How big would it be if it was 2 times as big?
What if it was 4 times as big?
Would you still measure it in cm?

What about your smallest toy?
Or why not try to measure the tallest person in your family?
Can you make each of these 2 times bigger? 4 times bigger?



Numeracy & Maths Ready, Steady, Go!

Challenge a member or several members of your family to a maths race!
Choose a one or two digit number and write it at the top of each player's piece of paper.
Play a favourite song. While the song plays you should race to write down as many different ways of making that number you can think of. Try to use all four operations + - x ÷.

For example

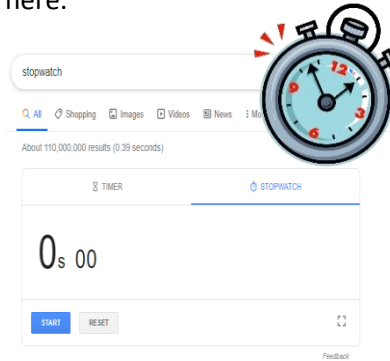


40 + 6 23 x 2
50 - 4 20 + 26

When the song finishes you must all put your pencil down and count how many calculations you came up with. No points for doublers!
The person with the most is declared the winner!

Numeracy & Maths Time

What can you do in one minute?
Make some predictions and then test these out using a stopwatch. For example, 'I can bounce a ball 20 times in 1 minute'.
You can find a stopwatch on most phones or tablets. Or simply type 'stopwatch' into Google and you can use one here.



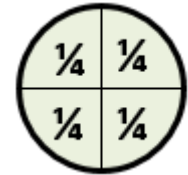
Numeracy & Maths Skip Counting

Make cards with the multiples of 2, 5 or 10 on each.
Ask a member of your family to jumble them up and then you can race to put them back in the right order, forwards and backwards. You could time yourself on a stopwatch and see if you can improve your previous time. You could jumble it for them and see who is fastest.
Close your eyes and ask a family member to hide a card. Can you work out which one is missing?
Close your eyes and this time ask your family member to switch two numbers around. Can you work out which ones have been switched and put them back in the correct place?



Numeracy & Maths Equivalent Fractions

Find 5 pieces of paper of the same shape and size. Cut one into halves, one into quarters, eighths, thirds and sixths.
Write the fraction on each piece of paper. e.g.



Choose three different fractions and compare them. Which is biggest? Which is smallest? Line these up in order from smallest to biggest.

Repeat with a different three fractions.

You could even put some pieces of the same fraction together, for example 3/4, 2/3, 5/8. Can you put these in order?

Across the curriculum Growing Plants

Watch this video about what plants need to grow.
<https://www.bbc.co.uk/bitesize>

Across the curriculum Dancing around the world

All around the world people use dance as a form of exercise.
You are now going to dance

Across the curriculum Street Scene

Go around your home and look out of each window. Choose the view which you think is the

Across the curriculum Helping in the kitchen

If you can, have a go at helping someone cook or make something in the kitchen. It

Across the curriculum Building a den

In your garden or a local park can you find sticks and leaves to build a den for a small animal or

[/topics/zpxnyrd/articles/zxxsyrd](#)

Set up 2 garlic cloves to grow.



Put them in a container with stones or cotton wool then add water.

Put one in the dark and one on a windowsill.

Draw or write what happens every 2 days.

Once they start to grow move them to soil and continue to water them.

around the world!

Listed below are different types of dance that you are going to try out. You can ask someone at home to help you research these on the internet.

Or if you are very lucky you might have someone who is good at dancing and has a lot of rhythm, maybe they could give you a demonstration and help you learn some moves!

Scotland–Highland Fling

USA–Hip Hop/Streetdance/Line dancing

India-Bollywood

Italy/France/Russia-Ballet

South Korea - Gangnam Style!

If you can think of any others, have a go at them too!

Could you draw or write instructions so someone else could follow your dance moves. If you want to, you could teach the dance to someone else and perform it together.

most interesting scene.

Get a piece of paper and draw what you can see from your window.

What is going on outside?

What is still and what is moving?

Make sure you include as much detail as possible.

When you are finished, add some colour to your line drawing.

Then, if you can, show it to someone in your house who didn't see you sitting at the window drawing. Can they guess which window in the house the picture is representing?

could be something simple like a slice of toast or a sandwich. Or you could help cook whatever is for dinner.

Remember to help with the washing up!

Can you think of any dangers that might be in the kitchen?

How will you keep yourself and others safe?

How will you practice good food hygiene?

Remember to wash your hands and tie hand back before cooking!

a fairy-tale creature?

Think about what the creature would need to live.

Can you draw your den and the creature you've chosen to live there?