



### Maths

For the next three weeks we are using the White Rose alternative plan for summer Week 9, 10 and 11.

The topics are; angles, shape and mass



### Times tables

You need to keep practising your times tables. Have a look on the times table page for websites to help you.



### Writing/Topic

Hamilton Trust Home Learning Pack Week 9 & 10

Science - Forces and Magnets

### Spelling Punctuation and Grammar

Use this time to learn the words from the 3/ 4 Word list you can find in the front of your planner.

Hamilton Trust Home Learning Pack - Description, dialogue and adverbs.



### Reading

We would normally read every day in class - try to read every day and record this in your reading record. If you have finished your reading record could you make your own or just write down your page number on paper.

Hamilton Trust Learning Pack - Reading comprehension (W9)



### Extras - PSHE

Be Kind - Pat Zeitlow Miller

## 3/4P - Home Learning Activities

### Maths Activities

It was great to hear that you all have been working hard on your maths whether that is through the White Rose videos, BBC Bitesize or Mathletics! This work is to last you three weeks.

These three topics are from the White Rose website.

<https://whiterosemaths.com/homelearning/year-3/>

Click on the weeks 9, 10 and 11 when they are available. Watch the videos and complete the questions as you go along. I have provided the worksheets to match in Extra Resources.



Don't forget to check Mathletics and Education city for extra activities.

<https://login.mathletics.com/> <https://www.educationcity.com/>

These activities are to last from 29<sup>th</sup> June - 21<sup>st</sup> July

## 3/4P - Home Learning Activities

### Extra Maths Games

<https://play.prodigygame.com/> - Pokemon style game with maths questions!

<https://play.edshed.com/> - practise your number bonds, power of 10 and addition and subtraction

[www.topmarks.co.uk](http://www.topmarks.co.uk) -interactive games

<https://www.oxfordowl.co.uk/for-home/kids-activities/fun-maths-games-and-activities/#maths-7-9> - games and activities

<https://www.mathswithparents.com/KWeb?startTime=1584558592239#menu584883> - Free access to parents - videos and activities across the maths curriculum.

### Times Table Activities

I have had a few questions about the expectations of times tables in Year 3 so to make you all aware by the end of Year 3 children should be able to know (off by heart and in any order) the 2,3,10,3,4 & 8 times tables. Year 4's are expected to know all of their times tables by the end of the year ready for the National Multiplication Check.

<https://play.ttrockstars.com/auth/school> - Times Table Rock Stars is a great way to practise your times tables

<https://www.timestables.co.uk/> - Learn and practise

<https://www.topmarks.co.uk/maths-games/7-11-years/times-tables>

<https://www.oxfordowl.co.uk/for-home/maths/help-with-times-tables/>

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## Literacy Activities

Hamilton Trust Literacy Home Learning Pack.

<https://www.hamilton-trust.org.uk/blog/learning-home-packs/>

Scroll down the page to find the YEAR 3 English links

Year 3 English

[Week 3](#) | [Week 4](#) | [Week 5](#) | [Week 6](#) | [Week 7](#) | [Week 8](#) | [Week 9](#)  
[Week 10](#) | [Week 11](#) | [Week 12](#) | [Week 13](#) | [Week 14](#) | [Week 15](#)

Click on Week 9 and 10 to download all of the resources and plans needed. There are about three activities per day. I understand this is a lot so do not feel you have to stick to the "Day" structure as long as the activities are completed in order.

These activities are to last from 29<sup>th</sup> June - 21<sup>st</sup> July

### Week 9

The 'timetable' for this week's teaching and learning is as follows

- **Day 1** – Children listen to a reading of the book, 'King of the Sky.' They read extracts and answer questions. They write descriptions of settings and of a view from their home.
- **Day 2** – If children can access this PowerPoint, they will hear the voice-over teaching. Children listen again to 'King of the Sky'. They write about the two main characters. They write speech in speech bubbles and direct speech.
- **Day 3** – Children watch the start of a film about pigeon racing and compare it to 'King of the Sky'. They read and sort information about pigeons. They research the war pigeon – Mary of Exeter
- **Day 4** – If children can access this PowerPoint, they will hear the voice-over teaching. Children read The Cow by Robert Louis Stevenson. They practise using adverbs. They learn some or all of the poem by heart.
- **Day 5** – Children read Sheep in Winter. They practise using adverbs. They read other poems and choose one to practise reading aloud.

### Week 10

The 'timetable' for this week's teaching and learning is as follows

- **Day 1** – If children can access this PowerPoint, they hear the voice-over teaching. Children listen to the song, 'The King of Rome'. They revise and practise direct speech and then make a version of the story.
- **Day 2** – Children complete a cloze activity on 'The King of Rome'. They write sentences that use synonyms for said and then write paragraphs to accompany illustrations from the story.
- **Day 3** – Children watch an animation of calligrams, 'Bembo's Zoo'. They investigate some designs and then make a calligram design of their own.
- **Day 4** – If children access this PowerPoint, they hear the voice-over teaching. Children read a three-line poem arranged as a triangle. They practise using conjunctions to join clauses. They carefully handwrite their favourite verse of the poem.
- **Day 5** – Children learn part of the poem by heart. They practise using prepositions to add phrases to clauses. They write their own triangular shaped poems.

### Spelling Punctuation and Grammar Activities

Hamilton Trust English Pack Week 9 & 10 (See Literacy Page) have activities based on descriptive writing, direct speech, adverbs, conjunctions and prepositions.

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You have a list of words in your planner than you need to know by the end of Year 4. Learn some of these that you did not know before. Find them in a dictionary and write them in a sentence.


<https://go.educationcity.com/> - Log in and select classwork to find a selection of SPaG activities to complete.

<https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar> - A selection of different games and activities to help you learn and practise SPaG topics.

<https://www.bbc.co.uk/bitesize/dailylessons> - If you want to extend your learning this is a great resource which may teach new concepts but also revisits previously learned material and is a great way to refresh your knowledge whilst on lockdown.

These activities are to last from 29<sup>th</sup> June - 21<sup>st</sup> July

Science activities - Forces and Magnets

<p>Log on to Education city to find some games and activities based on Forces and Magnets.</p> <p><a href="https://www.educationcity.com/">https://www.educationcity.com/</a></p>	<p>What is a force?</p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zvpp34j/articles/zywcrdm">https://www.bbc.co.uk/bitesize/topics/zvpp34j/articles/zywcrdm</a></p> <p>Watch these videos which help to explain what friction is.</p> <p><a href="https://www.bbc.co.uk/bitesize/clips/z79rkqt">https://www.bbc.co.uk/bitesize/clips/z79rkqt</a></p>	<p>Magnet strength investigation. Can you conduct an investigation to find the strongest magnet you have at home?! See the 'Magnet Strength' sheet included in the extra resources.</p>
<p>Can you complete the forces and magnets quiz? Perhaps you could do a family quiz or test someone in your house once you have worked out the answers.</p>	<p><a href="https://www.bbc.co.uk/bitesize/topics/zsxxsbk/articles/zxqrdxs">https://www.bbc.co.uk/bitesize/topics/zsxxsbk/articles/zxqrdxs</a></p> <p>Watch these videos which explain magnets and their invisible force.</p> <p><a href="https://www.bbc.co.uk/bitesize/clips/zk9rkqt">https://www.bbc.co.uk/bitesize/clips/zk9rkqt</a></p> <p><a href="https://www.bbc.co.uk/bitesize/clips/z3qvr82">https://www.bbc.co.uk/bitesize/clips/z3qvr82</a></p>	<p>Can you make a magnetic compass? Follow the instructions on the 'Make a Magnetic Compass' sheet included in the extra resources.</p>
<p>Can you design and make your own magnetic game?! Use the 'Magnetic Game' sheet included in the extra resources to design, make and evaluate your game.</p>		

## 3/4P - Home Learning Activities

### Extras!

<https://www.youtube.com/watch?v=vmixodlT3T4> - Listen to the story how can you try to be kind to your family and friends?

Make a kindness rainbow <https://colorations.com/activities/rainbow-of-kindness-mobile/>

If you want some extra PE resources these are things we use in class;

<https://www.cosmickids.com/> - Yoga

[https://www.youtube.com/watch?v=gCzgc\\_RelBA](https://www.youtube.com/watch?v=gCzgc_RelBA) - Just Dance

<https://www.youtube.com/watch?v=mhHY8mOQ5eo> - Joe Wicks Fitness video

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