

Home Learning



Year 6 Term 5 Week 1

Message from the class teachers

We hope you have had an enjoyable Easter with your family and have been able to spend some time outdoors in the beautiful weather.

We have been keeping up our reading, exercise and learning (Mrs Sawyer's been learning French adjectives and the past tense).

We've been connecting with friends and family using the wonder of technology – which is such a good way to keep in touch.

Our first week back is just Thursday and Friday, so you'll find some activities on the next few slides to help you build a learning routine at the start of the term.

Thank you for your continued support.

Reading

Hopefully you have access to books at home, but we have sent home extra books with your child.

Accelerated Reading

Home quizzing is not always recommended but in this case we have adjusted the settings to allow quizzing to happen at home.

If your child wants to read a book from home, please check that there is a quiz available for the book and that the book level (BL) is within or near to your child's reading range. Also take note of the quiz number for future reference.

To check books please visit: <https://www.arbookfind.co.uk/>



The Gruffalo

Donaldson, Julia

AR Quiz No. 203199 EN Fiction

IL: LY - BL: 2.3 - AR Pts: 0.5

AR Quiz Types: RP, RV, VP

Go to the next page
for how to quiz.

AR quizzing at home.

To log into AR to take a quiz please visit: <https://ukhosted27.renlearn.co.uk/2240835/>



Your child should know what to do from here and should know their login details. If they are not aware, most details are written in their reading record.

Click on Accelerated reader.



Type in the name the book or the quiz number.

We advise students complete quizzes unaided. If parents/carers wish to support their child, they can do so in the following ways:

- Discuss the book with your child as the book is being read
- Ask your child to read the question out loud
- Re-word questions for your child, if necessary
- Ask your child which answers are **not** correct

Visit <http://readon.myon.co.uk>



Life is Better When We Read Together

Schools may be closing, but reading doesn't have to stop. To help support teachers, students and parents to **'Keep the UK and Ireland reading'**, we are offering access to thousands of enhanced digital books through myON and articles from myON News.

Start reading! →

Learn more

myON links with both Star Reading and Accelerated Reader quizzes, and offers practical literacy tools and supports through myON Projects. To learn more about the benefits of full access to myON and five daily news articles from myON News, call us on +44 (0)20 7184 4040, email answers@renlearn.co.uk or visit: renlearn.co.uk/myON.

Learn more about myON and myON News

Choose an area that interests you or use the search option.

The screenshot shows the myON by Renaissance website interface. At the top, there is a navigation bar with links for myON by Renaissance, Library, News, Projects, and Read Together. Below this is a search bar with a magnifying glass icon and the word "Search". A red arrow points to the search bar. Below the search bar is a section titled "Browse Books By Category" with a green bar indicating "7,102 books". Below this are several category tiles, each with an icon, a title, and a book count. A red arrow points to the "Animals" category tile.

Category	Book Count
About Me	1,865 books
Animals	1,216 books
Genres	3,759 books
Hobbies & How To	330 books
Literacy Skills	325 books

Using My Maths

Children should know their way round My Maths but here are some reminders on how access the lessons. Visit: www.mymaths.co.uk



Using My Maths

The image shows the 'My Maths' website interface. At the top, there is a dark blue header with a logo, 'Log out', 'Help', 'Assessment Manager', and a search bar. Below the header, the main content area is divided into a left sidebar and a main panel. The sidebar has a 'Select Curriculum' dropdown set to 'National Curriculum (Eng)', a 'Library' section with 'Latest' selected, and a list of topics: Number, Measurement, Geometry, Statistics, Booster packs, and fSkills. The main panel shows 'Latest' content, including 'KS2 SATs booster', 'Bar model', 'Number', 'Measurement', 'Geometry', and 'Statistics'. A 'Worksheet' button is visible. A login overlay is shown on the right, with fields for 'My portal username' and 'My portal password', a 'Log in' button, and a link for 'Assessment Manager log in'. Red arrows point from the text below to the search bar, the 'Latest' section, the 'Measurement' topic, and the password field in the login overlay.

Access any lesson based on what your child is learning in class or search the topic in the search bar.

Use the login portal to access specific homework and lessons that your teacher has set.

Maths – White Rose Home Learning

In school we follow the White Rose scheme of learning. Their website has put together free lessons and resources that link to the learning taking place in school. Please visit:

<https://whiterosemaths.com/homelearning/>

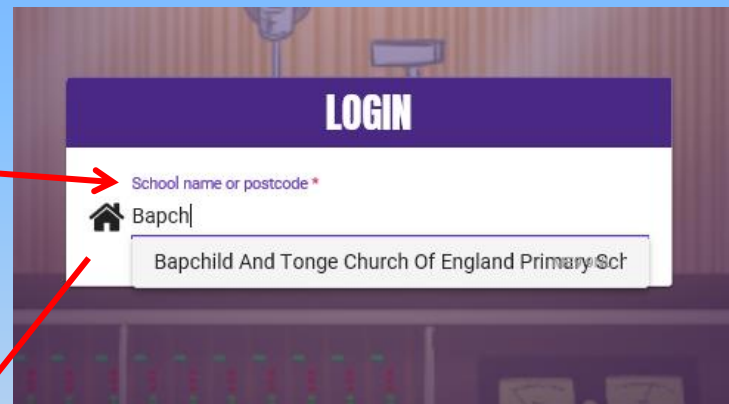
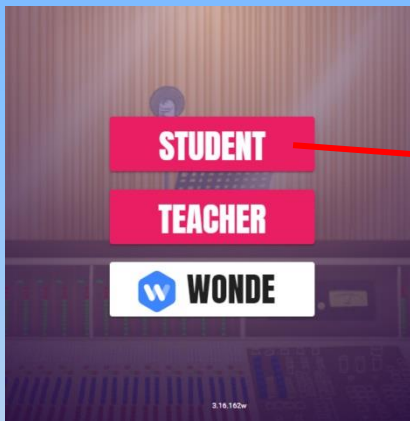


The screenshot shows the White Rose Maths website's 'Home Learning' section. At the top is a navigation bar with links: 'Resources', 'Professional Development', 'Home Learning' (highlighted in red), 'Who We Are', and 'News'. Below the navigation bar is a large image of a hand interacting with a tablet displaying a math problem: 'Solve... 42 ÷ 3 ='. The tablet screen shows a 'Model' section with a grid of circles and a 'Calculations' section with the number '14'. Below the image is a dark blue banner with the text 'Home Learning' in white. Underneath the banner, the text reads: 'Hello there, Parents and Carers!'. A horizontal line follows. The main body of text states: 'As schools worldwide close for now in response to COVID-19, you might be wondering how best to help your child or children with their studies at home. Always happy to help, the White Rose Maths Team has prepared a series of five brand new maths lessons for each year group from Years 1-8. Every lesson comes with a short video showing you clearly and simply how to help your child to complete the activity successfully.'

TT Rockstars

To access TT Rockstars please visit:

<https://play.ttrockstars.com/auth/school>



Start typing
in the school
name or the
post code
(ME99NL)



Pupils type in their username and password,
usually written in their reading record.
Pupils can practice all tables but Year 2 should be
practicing 2, 5, and 10's
Year 3: 2,5,10,3,4,8's
Year 4,5,6: all tables

Accessing Twinkl

Many educational content providers are offering free access to their resources. Twinkl is a website that we use from time to time to resource our lessons to aid in teacher input and pupil activities.

We will be able to direct you towards activities and learning via this website based on lessons that may be missed due to absence. To access Twinkl please visit:

www.twinkl.co.uk/offer

You will have to sign up and put in the offer code: **UKTWINKLHELPS**



The screenshot displays the Twinkl website's sign-up interface. At the top, there is a navigation bar with the Twinkl logo, a search bar containing 'Search 500,000+ resources', and links for 'Membership', 'Sign In', and 'Join'. Below the navigation bar, a horizontal menu lists various educational levels: 'Planning', 'Curriculum Aims', 'EYFS', 'KS1', 'KS2', 'KS3/4', 'SEND', 'EAL', and 'Create'. The main content area is divided into two columns. The left column, titled 'Already a member?', prompts users to 'Sign in to subscribe to premium:' and includes input fields for 'Username or Email:' and 'Password:', followed by an 'Offer Code' field and a green 'Subscribe now!' button. A link for 'Forgot password? Need help logging in?' is located below the button. The right column, titled 'New to Twinkl?', prompts users to 'Create an account and subscribe to premium:' and includes input fields for 'Email address:', 'Password:', and 'Occupation:' (with a dropdown menu showing 'Please select...'), followed by an 'Offer Code' field and a green 'Signup & Subscribe now!' button. A prominent red arrow originates from the text 'UKTWINKLHELPS' in the preceding block and points directly to the 'Offer Code' field in the 'New to Twinkl?' sign-up form.

English Learning

Blurb

Pick a book, a film or a TV series that you have read or watched over Easter.

Write a blurb about the book, film or TV programme which would be used to describe it to someone who might be interested in reading or watching.

Remember, you want to draw them in, without giving too much away...

Spellings

Keep learning 5 a week. Can you write these in context in your blurb, or in other sentences of your choosing.

Maths Learning: Measures

Week 1: Area and Perimeter (Review of Previous Learning)

Use **MyMaths** to help refresh your memory – area of rectangles comes under the Year 5 scheme of work. We will be quickly moving on to finding the area of quadrilaterals, triangles and other polygons so a solid understanding of the basics is essential.

The lesson and accompanying work to be done looks like this on the My Maths website:

Y5

Area of rectangles

Area is a measure of how many squares fit inside a 2D shape. Want to know more?

Find the area of rectilinear shapes by counting squares. Calculate and compare the area of rectangles (including squares), and including using standard units, square centimetres (cm^2) and square metres (m^2) and estimate the area of irregular shapes

Lesson 

Online homework 

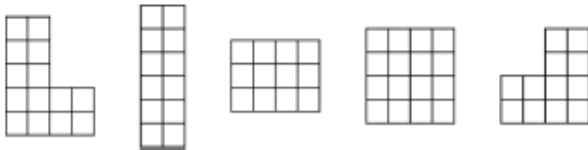
Maths Learning:

Area and Perimeter of rectilinear shapes: taken from the White Rose Hub scheme of work for year 6.

Fluency:

Sort the shapes into the Carroll diagram.

	Quadrilateral	Not a quadrilateral
Area of 12 cm^2		
Area of 16 cm^2		



Now draw another shape in each section of the diagram.

How many rectangles can you draw with an area of 24 cm^2 where the side lengths are integers?

What do you notice about the side lengths?

Using integer side lengths, draw as many rectangles as possible that give the following areas:

17 cm^2

25 cm^2

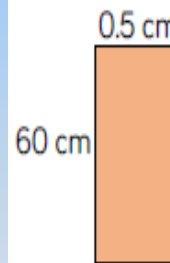
32 cm^2

Reasoning:

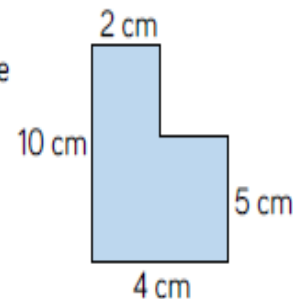
Rosie and Dexter are drawing shapes with an area of 30 cm^2



Dexter's shape



Rosie's shape



Who is correct?

Explain your reasoning.

Three children are given the same rectilinear shape to draw.

Amir says, "The smallest length is 2 cm."

Alex says, "The area is less than 30 cm^2 ."

Annie says, "The perimeter is 22 cm."

What could the shape be?

How many possibilities can you find?

Always, Sometimes, Never?

If the area of a rectangle is odd then all of the lengths are odd.

Topic/Science/RE/PHSE

Science:

Evolution –

Who formulated the Theory of Evolution?

- Write a non-chronological report about the man and the discoveries that he found.
- Consider...

How was he in direct conflict with the church?

Other topics we will be looking at this term include:

Art: Pop Art

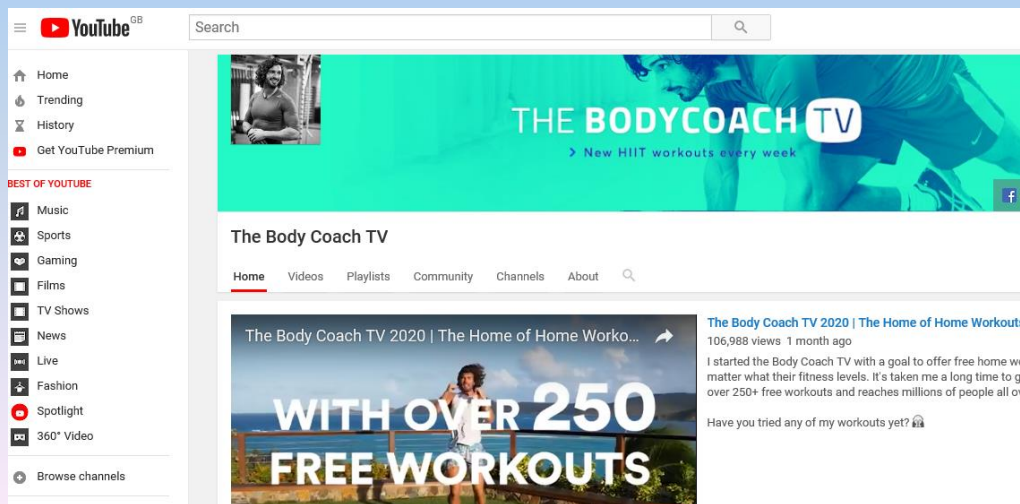
Geography: Coasts

PHSE: Empathy

P.E.

It is important to keep your children active. If it is safe to do so, ensure they have some time outside throughout the day. Please visit **Joe Wicks** YouTube channel

(<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ>), which has lots of exercise videos for children. He will also be hosting a live P.E. lessons Monday to Friday at 9:00am.



Classroom Secrets

The site classroom secrets

<https://classroomsecrets.co.uk/free-home-learning-packs/> has free class packs which provide some great additional ideas and resources you can use.

