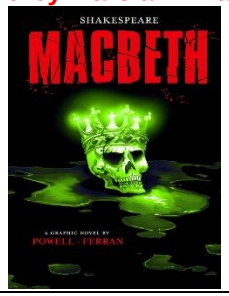
Year Six Home Learning – BBC Bitesize Online **Visit** www.bbc.co.uk/bitesize/dailylessons and select 'Year 6'.

YEAR 6 22.06.20 – 26.06.20

Any resources highlighted blue can be found at https://laughtonallsaints.org/kidszone/class/class-4

Monday	Tuesday	Wednesday	Thursday	Friday
English **Comics** *Read this information about Stan Lee, the creator of Marvel characters you will no doubt recognise! Design your own superhero and write a comic for them. Make sure you include the features mentioned.*	**English** **Analysing playscripts** *Write your own play script. It could be for a scene from a book, a moment during lockdown, or for Oliver asking for more!* *I have uploaded a presentation which explains the parts of a play script, with examples.*	**English** **National Writing Day!** *24 word story challenge in 7 minutes. Share your sentences with us!* *When written, proof-read it and find a creative way to present your best writing.*	**English** **Romeo and Juliet** *Use your learning on play scripts to write a section of the play.* **Weekly Reading Text –** *Shakespeare reading text.* *Choose whether to do the 2 star or the 3 star questions.*	**English** **Reading lesson: Macbeth retold by Marcia Williams** 
Maths **Area and perimeter of rectilinear (using straight lines) shapes** *See the prompts below related to area and perimeter.* *Look at the floor plan. Can you work out how many square metres of carpet would be needed to cover each room? (Calculate the area.)* *Can you calculate the perimeter of each room? Remember to include unlabelled sides.*	**Maths** **Calculate the area of triangles** *Calculate the area of triangles on the sheet.* ***Challenge**** *A triangle has a base measurement of 12cm.* *It has an area of 36cm^2.* *What is the height of the triangle?* *Draw two different triangles which it could be.*	**Maths** **Calculate the area of parallelograms** *Calculate the area of a parallelogram the same as you would for a rectangle – just think that it's gone a bit slanted!* *Calculate the area of each patch in the rose garden.*	**Maths** **Calculate, estimate and compare volume of cubes** *Complete the estimating volume sheet. If you have cubes of blocks at home, try visualising the shapes then making them to check. Don't forget the cubes that you can't see but are needed to make the solid structure.*	**Maths** **Challenge of the week** *Let me know how you get on with today's maths challenges! ☺* *Make jottings and drawings when working out, to help you understand what the question is asking.*
History **Kingdom of Benin** *Create a research map on Benin. Make sure you study the Ancient Kingdom of Benin, not the modern Republic of Benin. Can you find out the difference between these two places?*	**Geography** **Florida** *Create a guide for why people should visit Florida. You could focus on one particular aspect or tourist attraction. Use the planning sheet.* *Create an information book about Florida, including the location, weather, industry and tourist attractions.*	**Science** **Features of sound** *Create a glossary of these words: pitch, volume, frequency, wavelength.* *Complete the seeing sound experiment.*	**Design and Technology** **Iterative Design** *This is a circular design process whereby designers keep creating, testing and redesigning.* *Design a boat using the activity sheet for the design process. Maybe you have your own idea for a new invention? Design it. What could be the drawbacks? How could you overcome these?* *Feel free to check out Year 5's DT lesson today too – it involves measuring hands and recording data.*	**French** **Vocabulary and grammar** *Listen to the pronunciations of days, months and time and complete the online activities.* *Use https://www.french-games.net/frenchtopics for further practice.*

No Laptop or iPad? Catch these lessons on the BBC Red Button on your tv. There are also 5-minute lessons on maths and English at *bbc.in/TeacherTalks*				
Maths **History**	**English** **Geography**	**Science** **Computing**	**Maths** **French**	**English** **Wellbeing**

Spellings

I hope you saw the video posted on Friday! This week we are recapping 'ch' making the /sh/ sound. You can practise these on https://spellingframe.co.uk/ by going onto Year 3 and 4 spelling rule number 16.

chef, machinery, chandelier, brochure, parachute, moustache

Year 5 and 6 word list words: harass, hindrance, existence, familiar

I will hold a spelling test **next Friday** – I will let you know the time! ☺ Be prepared for a mystery word using this week's spelling rule.

newsround

What is going on in the news this week? (https://www.bbc.co.uk/newsround)

Well done for those of you who have already completed a MyMaths activity. I would like you to complete at least one a week, which relates to your learning from the Bitesize resources. If you need further tasks or don't know your login details, please let me know.

MyMaths.co.uk

Laughton All Saints' C of E Primary School

This week, Sky Sports and the Youth Sport Trust team up to unite the country through sport with **'National School Sport** Week' at home.

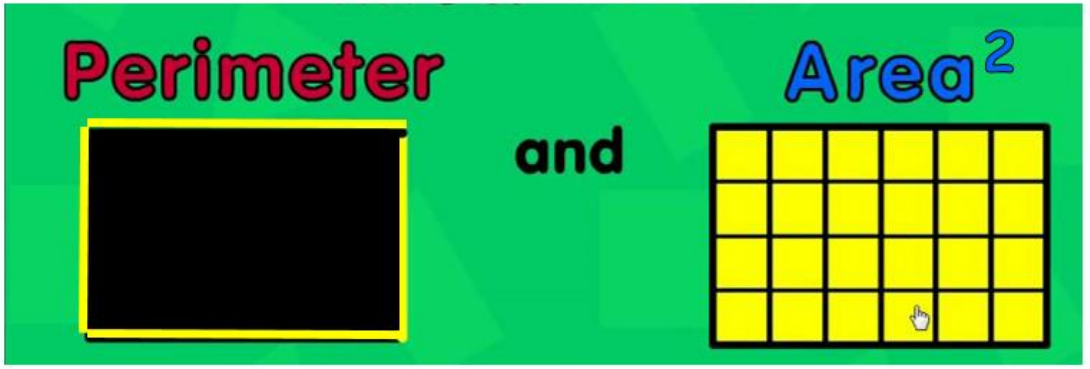
There are five pages of activities - one for each day of the week. The useful resources are on our website and Facebook as a pdf document. Each day there are physical and wellbeing tasks to challenge yourself and family members. They are designed to be done at home, with little equipment. I'd love to see or hear about how you get on!

- **Monday: Athletics (track and field)**
- **Tuesday: Aiming sports**
- **Wednesday: Team sports**
- **Thursday: Adventure sports**
- **Friday: Artistic sports**

YOUTH SPORT TRUST

NATIONAL SCHOOL SPORT WEEK 2020 AT HOME

supercharged by sky sports

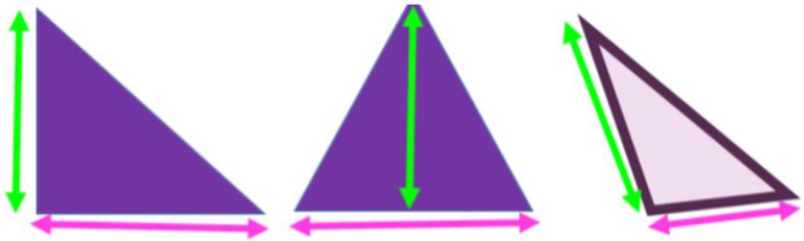


The distance all around.

The space on the ground.

Area of rectangles and parallelograms

$A = b \times h$



Area of triangles

$A = (b \times h) \div 2$