

Plan for Year 5: 22-06-2020

Dear Parents,

Here are the activities for this week. Please take photos where applicable and send the photos and work to class5@st-edmunds-rc.oxon.sch.uk. You can also upload your photos to the class blog in Purple Mash to show everyone what you have been up to. If you complete the work in Purple Mash, please save your work in the correct folder under class. If you need any help with any of the work, please get in contact with us.

Thank you for your help and support.

Mrs. Attridge and Mrs. Graham

If you wish to stick to a school routine, then your week might look like this:

	9.00	9.30 – 10.30	Break	10.45 – 11.45	11.45 – 12.15	Lunch	Afternoon
Mon	P.E. Joe Wicks	Maths		English	Reading		Science
Tue		Maths		English	Reading		Topic and DT
Wed		Maths		English	Reading		Spelling & P.E.
Thu		Maths		English	Reading		R.E.
Fri		Maths		English	Reading		Computing

Maths

*If you would like **more** Maths for your children to do at home, please look in the following places:*

<https://www.twinkl.co.uk/> - here you can sign up for free and then search for Year 5 relevant Maths worksheets and PowerPoints e.g. Year 5 adding and subtracting fractions.

For extension activities please see the Maths Folder in the Resource Folder sent in the planning email.

Please do at least 10 minutes a day of TTRS.

	Bronze	Silver & Gold
Monday	<p>Complete the Arithmetic paper in your pack and mark it then correct any mistakes.</p> <p>Complete The mystery of the Burgled Bangers</p> <p>Complete a soundcheck in TTRS.</p>	
Tuesday	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/1755-lesson/angles-1</p> <p>Now complete Angles 1</p>	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/1701-lesson/scale-drawing</p> <p>Now complete Scale Drawing</p>
Wednesday	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/1752-lesson/angles-2</p> <p>Now complete Angles 2</p>	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/1694-lesson/measuring-angles</p> <p>Now complete Measuring angles</p>
Thursday	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/244-lesson/properties-of-triangles</p> <p>Now complete Properties of triangles</p>	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/4778-lesson/angles-3</p> <p>Now complete Angles 3</p>
Friday	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/1762-lesson/rectangles-and-irregular-polygons</p> <p>Now complete rectangles and irregular polygons</p>	<p>On mymaths.co.uk look at the lesson: https://app.mymaths.co.uk/4779-lesson/angles-4</p> <p>Now complete Angles 4</p>

If you want more work, click on the "Practice" tab of My Maths and take your pick!

English

Please read for 30 minutes a day. When you finish your book, tell us about it on the blog!

Monday	Reading Comprehension : Arachne Bronze: 1 star Silver: 2 stars Gold: 3 stars	Watch the Story Planner PowerPoint in slideshow mode looking at how to plan a story of your own. On the Story Staircase template , plan your own myth. You will need to choose a setting, a beast, a hero and some gifts that the gods will give your hero. Watch in slideshow so you can hear the narration.
Tuesday	SPAG Warm up: Determiners	Start writing your very own myth. You will be writing at least one or two paragraphs each day so by the end of the week you will have a whole myth of your own. Begin by describing your <i>setting</i> and end with a hint as to what your problem might be. You can watch the Setting PowerPoint to help you. Write in your orange books or you can use the Writing Template in the folder or in Purple Mash.
Wednesday	SPAG Warm up: Apostrophes	Introduce your <i>problem</i> e.g. the king might declare whoever kills the beast can marry his daughter/will receive a reward or describe your problem in detail. You then need to introduce your " <i>hero or heroine</i> " and set them off on their journey. You can use ideas from your character work last week - make sure you describe them well. Keep writing from where you left off yesterday in your books or on your writing paper.
Thursday	SPAG Warm up: Plural and possessive -s	Send your hero off on their journey (perhaps the gods will give them some help on the way) and then write the <i>Climax</i> of your story – where the hero meets the beast. Make sure you describe your beast with lots of terrifying details. Use the ideas from last week to make your writing keep your reader in suspense! Keep writing from where you left off yesterday.
Friday	SPAG Warm up: Subordinate Clauses	Finish off your story by bringing your hero home. Will they get a reward/marry their true love/seek revenge etc.? Keep writing from where you left off. When you have finished, read through your work and check for any SPAG mistakes and correct them!! Please send us your stories – we can't wait to read them!

Afternoon activities

Monday – Science

Complete the Assessment paper on Forces.

Tuesday – Topic

Topic: Ancient Greek Vases

Have a look at some of the images in the PowerPoint or do some research of your own into Greek Vases. We would like you to have a go at designing your own vase and using strong black and orange colours to bring it to life.

Wednesday – Spelling and P.E. (see resources for P.E. plan)

Wednesday – Spelling and P.E

Spelling: Write your spellings into your handwriting book.

Bronze		Silver & Gold	
Year 3 Term 3a Week 5. These are from Twinkl, https://www.twinkl.co.uk/ which you can sign up to for free and access free resources to support the spellings.	scope telescope microscope horoscope periscope inspect spectator respect perspective spectacles	Year 3 Term 3a Week 5. These are from Twinkl, https://www.twinkl.co.uk/ which you can sign up to for free and access free resources to support the spellings.	past passed proceed precede aisle isle aloud allowed affect effect
<i>Practise your spellings on SpellingFrame.co.uk</i>			

P.E.: Joe Wicks PE online or the challenge on: <https://www.activeoxfordshire.org/school-games/>

Thursday - RE

Here are some resources for Collective Worship and Prayer that have come from Portsmouth Diocese for the children to use each day:

<https://www.tentenresources.co.uk/primary-subscription/other-resources/us-families-world/>

<http://www.casoportsmouth.org.uk/daily-worship/>

Thursday Mass with Fr Jamie, 9:30 am (this is the Mass we attend in KS2 as a class):

<https://www.ourladyandstedmund.org.uk/live-services>

Please complete the lessons below either electronically and email it to us, in Purple Mash or in the exercise book you have brought home.

Topic: Sacraments

Lesson 1: See Lesson 1 PowerPoint

Create a bubble map to illustrate all you can remember about the sacraments. Group them if you can and to include signs and symbols, links with scripture.

Go through key features of each sacrament on the PowerPoint and add in different colour anything you've missed.

Complete the diamond ranking activity for all 7 sacraments. Put the sacraments in order of priority, with the most important at the top. (See worksheet)

Justify where you have placed sacraments of vocation.

Key question (All children):

What do you remember about the sacraments?

Lesson 2: See Lesson 2 PowerPoint

Remember we looked at vocations in Y4. How would they define vocations?

Why do they think Matrimony is a sacrament of vocation, of service?

Look through a range of wedding photos, identify similarities and differences between them. (See the slides in the PowerPoint. Look at family wedding photos.)

- What hopes and dreams might the couples have had?
- What qualities would be needed to help them maintain their commitment to each other?
- What challenges might they have faced?

Key question - Bronze

What is the sacrament of Matrimony?

Key Question – Silver & Gold

Why do you think that marriage is a sacrament?

Friday - Computing

Practice your touch typing using (these can be done any day):

<https://www.purplemash.com/#tab/pm-home/tools/2type2> (2dos have been set)

<https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr>

Coding:

You will continue to make your 2DIY3D Game this week. I have put the instructions into the Resource Folder called Computing Lesson, which has pictures to help you. Please follow these. I have set your 2DIY3D game from last week as a redo for you to continue working on. Make sure you look at your plan.

I have set your leaflet as a redo as well.

All other resources can be found under 2DIY3D.