

## Home Learning (Year 6 – Term 6)

Age Range: Year 6

#### Purple Mash

Please ensure that you check your Purple Mash regularly for any emails or resources. Please note that the red notification symbol on the purple 'Alerts' bell is no longer active – you will need to click on the bell ('Alerts') for any notifications including comments from your teacher on submitted work. You can click '2Dos' for any new set. If you click on 'Work', then use the arrow drop-downs to select your class, then you can find your own folder where you can save things.

Weekly Reading Tasks (Aim to do 1 per day)				
<ul> <li>Complete Literacy lessons on bitesize: <u>BBC Bitesize</u></li> <li>Read a chapter a day of a book of your choice. You could find a copy of <u>Mary Poppins</u> by PL Travers.</li> </ul>				
<ul> <li>Summarise the events from the chapter. Bullet point what happened, create a comic strip or present the information in your own creative way.</li> <li>Have a look at Love Reading. Explore the Book of the Month and previous books of the month. How many have you read?</li> <li>Log on to Reading Planet to read the books you have been assigned and complete the quizzes.</li> <li>You can find books for Year 6 on our class pages. Daily reading comprehension tasks are also being set on Purple Mash.</li> </ul>				
Weekly Writing Tasks (Aim to do 1 short task per day)				
Year 6 Home-school unit: The Gadgets Workbook				

## Topic Learning Projects – to be done throughout the week.



Please continue to use Purple mash and to check for any new 2Dos each week.

#### Art:

Design your own poster for a production of Mary Poppins.

#### Computing:

**Coding:** Watch the <u>BBC Bitesize video</u> and try playing the game to help you understand more about coding.

#### <u>History</u>

Research how technology has changed since 1948. How have our lives been affected by these changes? Use this <u>BBC video about the Digital Revolution</u> to help you.

#### <u>Science</u>

**Electricity:** Explore the BBC Bitesize video for information, videos and activities on electricity. <u>BBC Bitesize</u> <u>Electricity</u>

Find out what makes the brightness of a light bulb change. What are the symbols used for electrical components in a circuit?

Create a poster to show what you have learnt.

#### <u>Music</u>

Listen to the songs from the two *Mary Poppins* films. Do you have a favourite song? Which film do you think has the better songs? Why do you think this?

### <u>RE</u>

**Islam:** Carry out some research on this religion. Use the <u>BBC</u> <u>Bitesize website on Islam</u> to help you. Can you find out what Muslims believe happens after we die?

#### <u>PE</u>

**Joe Wicks** continues with a range of different child friendly keep fit videos online. Try and complete one each day.

<u>Cosmic yoga</u> is a great resource to use that is based around storytelling, yoga and mindfulness meditations. **Rounders**: Increase your accuracy in throwing and catching. Can you become an excellent bowler and fielder?

#### PSHE:

Follow similar activities to the ones in school by using the <u>Coram Scarf at home website</u>. Choose a couple of activities to explore:

- Celebrating difference in the family and beyond
- Kindness and the difference it can make to everyone
- Influence and pressure of social media







#### **Collective Worship:**

• The <u>Open the Book</u> team have made some special Collective Worships. Why don't you watch one and discuss with your family?

## Additional learning activities you may wish to try:

#### Oak Academy Daily lessons

Everyday 'Oak Academy' releases daily Year 6 lessons, including quizzes, videos and worksheets. These are perfect for Home-Learning. Click the link <u>HERE</u> to see what lessons are scheduled today. All the lessons will be similar to the pitch and themes to the lessons we are teaching at school. They include all the subjects of the Year 6 curriculum.





## <u>PE</u>

There is a large range of online resources for children to access. Please explore the following weblinks: <u>Chance to Shine cricket activities</u> <u>Cosmic Yoga</u> <u>Dance Workshop for Juniors</u> <u>BBC Bitesize for Juniors</u> <u>Supermovers</u> <u>Premier League Primary Stars: Try your Best!</u>

## Art

This link gives YouTube clips of authors and illustrators drawing characters from well-known books. Why not get children to draw alongside Benji Davies or Mini Grey? <u>Draw alongside an author/illustrator</u>

## The following websites are currently offering free-access to their home-learning resources:

<u>Twinkl Home Learning Hub</u> \*New (Timetabled activities updated regularly for each age group including links to videos and websites)

BrainPOP (subject-specific activities and games)

<u>Teacher's Pet</u> (you will need to create an account, but this is free to do. New resources added each week)

Chatterpack (lots of links for different subjects)

Vooks (storybooks online - can get a month free)



# Thank you for all your support! Year 6 team.

# Suggested Year 6 Timetable Term 5



Day		9:30-10:30am		10:45-11:45am			1-2pm		2-3:15pm	
Monday		Maths <u>White Rose</u> Maths		<b>Literacy</b> Reading		Q	Art Mary Poppins poster		<b>Computing</b> Coding	
Tuesday		Maths White Rose Maths	2	<b>Literacy</b> Spellings	1:45-12		Spanish BBC Bitesize		<b>PE</b> Joe Wicks	
Wednesday	Maths Maths White Rose Maths		Joe Wicks 9-9:30	Break 10:1510:35	Literacy SPaG online	Reading for pleasure 1:	Lunch 12:00-13:00	Music Listen to the songs f Mary Poppins films	from the	<b>RE</b> Research Islam
Thursday		Maths White Rose Maths		<b>Literacy</b> Writing Task – Pie Corbett	Reading		Science Electricity		<b>PSHE</b> Coram Life	
Friday		Maths <u>White Rose</u> Maths		<b>Literacy</b> Edit and improve written work			Collective WorshipHistoryOpen the BookResearch h1948		ow technology has changed since	