09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:45 - 13:45	13:45 – 14:30	14:30 - 15:30
READING	**WRITING**	**MATHS**	**SCIENCE**	**ARITHMETIC**	**ASSEMBLY**

READING

THIS WORK WILL NEED TO BE SENT TO YOUR CLASS TEACHER

<u>Core Group</u>

Watch this video on consolidation and complete the work as you go pausing when necessary.

<u>Ms Shinhmar's Group</u>

Watch this video lesson. You will be continuing module today so will need this booklet.

Then watch this video for session 2 with Ms Shinhmar.

Please login to Bug Club to read a book. Please read this book several times with an adult.

Bug Club

WRITING

THIS WORK WILL NEED TO BE SENT TO YOUR CLASS TEACHER

To develop an understanding of how to use formal conjunctions

In preparation for writing our persuasive letter, we will practise using our plans and writing sentences using formal conjunctions.

MATHS

THIS WORK WILL NEED TO BE SENT TO YOUR CLASS TEACHER

There are two choices for today.

Converting mixed numbers to improper fractions

Most people will be looking at converting mixed numbers to improper fractions (the inverse of yesterday's lesson).

Watch this video then complete this maths core activity.

If you are very confident with that and had positive feedback from your teacher yesterday, then you can look at rules for finding multiples instead.

Finding multiples

Watch this video.

There is no independent task but you can test your new found skills on any numbers!

SCIENCE

THIS WORK WILL NEED TO BE SENT TO YOUR CLASS TEACHER

Who is Stephen Hawking?

In this lesson, we will learn about why Stephen Hawking is one of the most well-known scientists of the 21st Century. We will take on the role of a science presenter, write our own scripts and present a science topic of our choice.

ARITHMETIC

THIS WORK WILL NEED TO BE SENT TO YOUR CLASS TEACHER

Multiplying by 10, 100 and 1000

Today we will be multiplying whole numbers and decimal numbers by 10, 100 and 1000. Watch this video and then complete your worksheet.

Once you have completed the arithmetic worksheet, you can try some of the extra challenge questions.

Arithmetic Worksheet

Extra Challenge Questions

ASSEMBLY

This assembly will help you understand more about Rastafarian Christmas.

Please photograph your work and send it to your class teacher using your class email address by 4:00pm for marking and feedback.

5curie@williambyrd.school | 5hawking@williambyrd.school | 5jemison@williambyrd.school