

Week Commencing: Monday 12th April 2021

Year Groups: Years 3 and 4

RE

What do Hindus believe?



MFL

Our School



Art

Fruits and Vegetables



Summer Term

I

Science

Power It Up!



History



RSE

Year 3 – TEAM

Year 4 – VIP



PSHE

Year 3 – Be Yourself

Year 4 – Growing Up



Computing

Using Word, Publisher and Powerpoint



	Monday	Tuesday	Wednesday	Thursday	Friday
Area of Learning	Subject: RE L.C Can you investigate who Hindus are and where they live?	Subject: History L.C Can you explain why the First World War started?	Subject: Art L.C Can you use charcoal to draw a pepper?	Subject: Science L.C Can you identify electrical items in the home?	Subject: PE Athletics
Activity	<p>Today we will be recapping some of what we have learned about one of the main world religions – Hinduism.</p> <p>Follow through the powerpoint which will explain who created Hinduism and which countries of the world have practising Hindus.</p> <p>When the powerpoint asks you to watch the video – it can be found here:</p> <p>BBC Two - My Life, My Religion, Hinduism, What is Hinduism?</p> <p><u>Your task today:</u></p> <p>Colour the World Map with the countries where practising Hindus live. Talk about how much of the map has been coloured. Is it more or less than you imagined? Do you notice anything about what you have coloured?</p>	<p>Today begins our new History topic of the First World War or World War I as it is often called.</p> <p>We are going to find out about events that people believe led to the start of the war.</p> <p>Follow the powerpoint loaded on to the Virtual Classroom which will explain the events in more detail.</p> <p><u>Your task today:</u></p> <p>Make your own WWI Layered Book – this will give you lots of information about the beginning of the war.</p> <p>You can keep this book to help you when we find out more about WWI.</p>	<p>Isn't it lovely to have the better weather with us again – perfect weather for growing fresh fruits and vegetables.</p> <p>We are going to be investigating different fruits and vegetables and exploring different media alongside them.</p> <p>Look at the different artwork in the powerpoint presentation uploaded on to the Virtual Classroom. Answer the questions too, thinking about the different images.</p> <p><u>Your task today:</u></p> <p>Draw your own representation of the inside of a bell pepper. We will be using charcoal in school however, if you don't have any charcoal at home, you could use a soft HB pencil and try smudging using your finger.</p>	<p>Today begins our new Science topic called Power It Up – we will be looking at how electricity powers different things around the home and school.</p> <p>Look through the powerpoint which asks you to think about the appliances you might have in your home (or know about).</p> <p>Can you think how these are powered? Is it by electricity, battery or something else?</p> <p><u>Your task today:</u></p> <p>Your job today is to sort different appliances according to how they are powered. You can go on an appliance hunt in your home and use the Venn diagrams to place the appliances to sort them. Are there any unusual ones you found?</p>	<p>This week we will begin by looking at the world of Athletics.</p> <p>Uploaded onto the Virtual Classroom you will find home learning activities for the 6 weeks of this half term.</p> <p>Week 1 – you are asked to find out about the different athletics events you can take part in. What skills do you think you need to be able to do these events?</p>

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Where can I complete further work?

[Twinkl](#) – Subscription service used by schools is offering a free premium service for teachers, parents and children to use whilst schools are closed. Enter the code **UKTWINKLHELPS** for access to worksheets, powerpoints and interactive games to support all areas of learning.

[Classroom Secrets](#) – Free Maths, Reading and Grammar home learning packs and interactive resources for all ages.

[BBC Bitesize Primary](#) – Free learning resources available for KS1 and KS2 across all subjects.