

EVERYTHING
IS INTERESTING
MIND & BODY EXPLORATIONS
TO LIVEN UP THE WEEK

WEEK 6



Hello Parents and Children,

I hope that you have had an enjoyable half term week and have been able to soak up the sunshine a little.

This summer half term, I will be putting together Everything is Interesting every week. The format will be similar to previous ones but I am also open to ideas about activities from the children.

If you come across a fantastically interesting activity please email the details to me :

adavies@ccht.rbkc.sch.uk

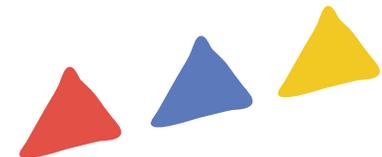
Thank you and have fun exploring, experimenting and evolving!

Mrs Davies

Make sure you upload any photos or videos on your [classdojo.com](https://www.classdojo.com) or email your teachers. We love to see your efforts!

How to Explore

1. Explore in any order
2. All are open to interpretation
3. Feel free to add alter or ignore
4. There are no rules, merely suggestions
5. Treat everything as an experiment
6. Start with whatever gives you the most excitement



StART the Week



- Following on from last week's activity about a colour wheel, this week's challenge is to focus on the colour green.
- Look at this website to explore how nine organisms in nature create their green tones:
<https://www.nhm.ac.uk/discover/Rainbow-nature-glory-of-green.html>

Activity: Paint a picture or make a collage with the title:
GREEN

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The Goldie Hawn Foundation

Brain Break

Children and or Parents to do together:
mindup.org/brain-break-at-home

New: mindup.org.uk/mindup-activities/



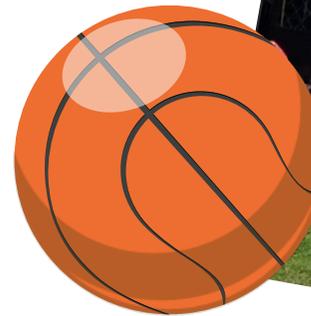
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Sporting Skills with Mr. Henwood

Keep your PE skills sharp with Mr Henwood's weekly video clips.

youtube.com/user/DHenwood84



Siblings Day

Did you know that May 31st was
Brothers and Sisters Day?

How would you choose to celebrate your sibling this week ?

- *Examples could include:*
- *Making your sibling a gift or a special card.*
- *Cooking a meal one day and sending them an invite to join you.*
- *Enjoying time playing with them.*
- *Sharing childhood photos with them and stories of things you have done together.*
- *Writing a poem about them and performing it .*
- *Drawing a sibling portrait of you and them.*

- *NB: These activities could also be done for a friend or a cousin too.*



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Somewhere Over The Rainbow

- Everywhere you look at the moment there are rainbows. Rainbows in windows, on balloons and occasionally real ones in the sky.

How many facts do you know about them?

Does everyone see the same rainbow?

- One thing that makes rainbows so special is that no two people see the same exact thing. Since it all depends on how the light is being bent and reflected back to you, everyone sees something different.

Why are rainbows connected to this flower- IRIS?

Check out these websites to find out more:

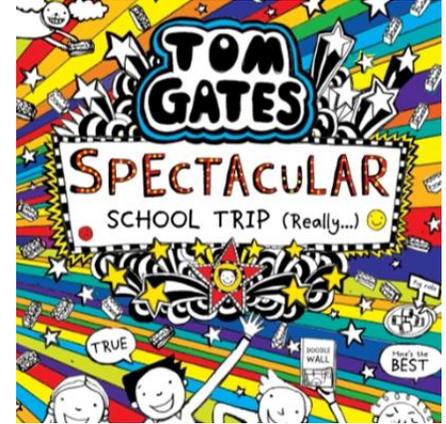
<https://www.coolkidfacts.com/rainbow-facts/>

<https://www.youtube.com/watch?v=2gf0xhBlzZ0>



HAY FESTIVAL 2020 DIGITAL

- This year the world famous literary festival in Wales went digital.
- Every year writers, illustrators and thinkers from across the globe speak at this event. This year thousands of listeners have tuned in from their homes instead.
- There are always exciting events for children at this festival and 2020 was no exception.
- Follow this link to watch a film by illustrator Liz Pichon:
<https://www.hayfestival.com/p-16739-liz-pichon.aspx?skinid=16>



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Dream Design: Designing Space

- Is it easy to design spaces?
- What makes a space, room or area a pleasant and interesting place to be in?
- Can spaces outside feel like they are inside?
- Or can you bring the great outdoors into your home?
- Are you good at sharing space with a sibling or a friend?

Activity: Design a perfect den to share with your sibling or friend



Are you building your own future like Charlie Noon?

This story is about : ADVENTURE CODING TIME SCIENCE FRIENDS HISTORY

Follow this link and listen to Christopher Edge introduce his new book –

The Longest Night of Charlie Noon.

<https://www.hayfestival.com/p-16735-christopher-edge.aspx?skinid=16>

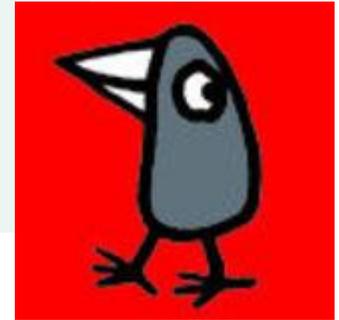
Join the author for an interactive event packed full of mind-bending facts and sensational science as he introduces

The Longest Night of Charlie Noon.

Listen to the first chapter on the publisher's link:

<https://nosycrow.com/product/the-longest-night-of-charlie-noon/>

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“Yet another captivating story from [Christopher Edge] which effortlessly blends science, philosophy and heart.” – Abi Elphinstone, author of Sky Song





Visit this site to see details of this exciting competition:
<https://www.natgeokids.com/uk/discover/science/general-science/the-dopper-changemaker-challenge-junior/>