

T6 Week 5

### **OUR ONLINE SAFETY CURRICULUM**

# This term our online safety theme will be: 'Managing Online Information.

The children will learn about strategies for effective searching, critical evaluation, and ethical publishing.



#### To support your child, could you...

listen to this story with your child,
KSI, watch Hector's World episode I- Details, details:
<a href="https://www.esafety.gov.au/educators/classroom-resources/hectors-world/your-personal-information-online">https://www.esafety.gov.au/educators/classroom-resources/hectors-world/your-personal-information-online</a>



KS2: <a href="https://www.youtube.com/watch?v=yiKeLOKcltw">https://www.youtube.com/watch?v=yiKeLOKcltw</a>

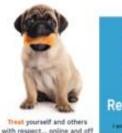


#### This term, we are focusing on our '4Rs'

Talk to your child about what they think these represent. What do they know?





















## The National College has some useful tips for you...







#### **Childnet Film Competition Theme:**

Time to talk! How can people support each other online?

The winners of the competition were determined by an expert panel of judges, comprised from organisations including BAFTA, the BBC, the British Board of Film Classification, the British Film Institute, Disney and the Motion Pictures Association. With more schools entering than ever before, these organisations faced a difficult task in selecting the winners.

Watch the winning films here:

https://www.childnet.com/resources/childnet-filmcompetition/primary-category/



BBC has set up an exciting campaign for schools to receive a class set of micro:bit. Our school has registered!

Everything you need to know about the micro:bit: https://www.bbc.co.uk/teach/microbit/what-is-the-microbit/zfjg8p3

#### Few facts...

- The first micro:bit was invented by the BBC and partners and launched in 2015, honouring the BBC's legacy of computing that stretches back to the original BBC Micro computer of the 1980s. micro:bit projects include; rotating a giant observatory telescope, turning on the lights on Blackpool Tower and even sending a micro:bit into the stratosphere.
- The micro:bit is a pocket-sized computer designed to inspire creative thinking in children. It can be programmed in many different ways and has multiple uses.
- Micro:bits are used to explore ideas using real code. The device provides an authentic experience of the interaction between hardware and software and gives children practical computer knowledge. Using it, they can see how what they do with the code on-screen has a direct impact on the device they're holding in their hand.

