








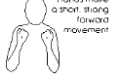

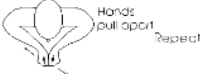
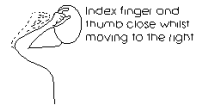


Our Learning Newsletter: Autumn 1

 <p style="text-align: center;"><b>English</b></p> 	 <p style="text-align: center;"><b>Maths</b></p> 
<p style="text-align: center;">In school we are learning: Imaginative writing</p> <p style="text-align: center;">Home learning opportunities: You could play role play games together or talk about things that they would like to do. You could talk about their favourite superpowers or if they could make a world of their own what it would look like.</p>	<p style="text-align: center;">In school we are learning: Counting/addition</p> <p style="text-align: center;">Home learning opportunities: You could play addition games, or any games involving dice. There are plenty online which you can access, if not then you could see if they can count however many objects they can see. Alternatively, test their addition skills in the same way.</p>
 <p style="text-align: center;"><b>PSHE</b></p> 	 <p style="text-align: center;"><b>Computing</b></p> 
<p style="text-align: center;">In school we are learning: Health and prevention</p> <p style="text-align: center;">Home learning opportunities: You could discuss positive experiences at the doctors and different medicines they've used (calpol etc...) You could also try exercising together, either by playing active games or by moving about as much as you can.</p>	<p style="text-align: center;">In school we are learning: Coding</p> <p style="text-align: center;">Home learning opportunities: Any sort of pattern games or online games would be helpful here. Any games to get used to working on a computer would be ideal, as well as using the listed websites below for some additional help.</p>
 <p style="text-align: center;"><b>Life Skills</b></p> 	 <p style="text-align: center;"><b>PE</b></p> 
<p style="text-align: center;">In school we are learning: The importance of healthy diet and healthy lifestyle. The children will be looking at healthy and unhealthy foods throughout the term and will also look at the different food groups. We will also implement this by going to the independence room and making healthy meals. This will lead to the children being able to make healthy food choices.</p> <p style="text-align: center;">Home learning opportunities: When out shopping with your children speak to your children about healthy food choices and ask questions on what would make a healthy balanced meal.</p>	<p style="text-align: center;">In school we are learning: This term we will be doing athletics. We will be doing a range of different athletic activities all leading to a Mini Olympics in which pupils will be able to compete against each other.</p> <p style="text-align: center;">Home learning opportunities: Encourage your children to be physically active and show some of the skills they have learned in the lessons.</p>



## Discovery Days



In our discovery days we will be focussing on humanities, science, RE and creative subjects.  
For our humanities this term we are learning about:

Prehistory

Home learning opportunities:

You could start to look at any sort of caveman experiences, watch videos online or look at some of the artwork on the cave walls. Another idea would be to make a game of this by gathering "supplies" in a scavenger hunt or by creating your own tools using bits you can find outside.

## Useful Websites/Apps

Some of these may require login information. Please speak to your class teacher or child's key worker for details.

- Numbots <https://play.numbots.com/> (also available as an app)
- PurpleMash <https://www.purplemash.com/sch/thecedar-so16#/> (range of activities)
- Top marks <https://www.topmarks.co.uk/>

## Class Reminders

**Any questions, email the class email- [Sapphire@cedarschool.co.uk](mailto:Sapphire@cedarschool.co.uk)**