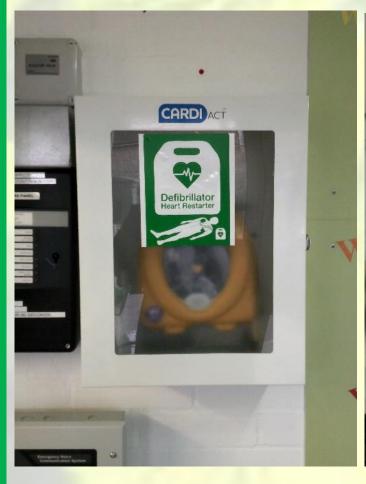
## **Sports News!**

Children from Burpham were invited to take part in a **Dodge Ball Tournament** held at Merrow Junior School. Nine children from Years Three and Four took part, playing seven aside for each game. They played a total of seven games against various schools from across Guildford, winning three and losing four. The final total for us being 28 points, coming in 5<sup>th</sup> place. The Children played really well, cheering each other on and perservered even when they had a few knocks. They should all be super proud of their performance, well done team!

## **School Defibrillator**

A reminder that we have a **defibrillator** in school. It is situated inside the school foyer above the purple chairs! The defibrillator can be used for children or adults (there are separate pad packs) and can be used by anyone in the community. Please note that the defibrillator will only be available during school hours. There is also a defibrillator outside the Aldi store on London Road, which is available 24 hours a day. Let's hope we will never need to use them!





## **Olympic Times Tables Challenge**

Well done to everyone who took part in January's **Olympic Times Tables Challenge**. Congratulations to the following children:

Olympian	Bronze	Silver	Gold
Olivia Ellis (Y3)	Phoebe Ellery (Y3)	Xander Smee (Y3)	Ava Jarvis (Y5)
Harry Manley (Y3)	Bertie Haimes (Y4)	Amelia Fang (Y4)	Joshua Livingstone (Y5)
Florence Mison (Y3)	Lula Harrington (Y4)		
Amelie Parker (Y3)	Hudson Rowan (Y4)		
Oliver Rzezniczak (Y3)	Thomas Watts-Burrows (Y5)		
Phoebe Bosley (Y4)			
Zara Jones (Y4)			
Belle Leung (Y5)			
Nevaeh Oremo (Y5)			

The next Olympic Times Tables Challenge will take place on Thursday 29th February.

## **Class Pages**

The **Year 6** children (and staff!) all thoroughly enjoyed World War 2 Day. We learnt so much! We examined lots of artefacts, including uniforms, gas masks and weapons, and the children were able to have a go at code-breaking, stretcher-running, bomb defusal and understanding Morse code. We even had the opportunity to dance to a cockney classic - 'The Lambeth Walk'.

Thank you, Portals to the Past!





In Science this term **Year 4** have been exploring States of Matter. We have investigated solids, liquids and gases. We built our own solid structures. We carried out an investigation to find out which liquid poured the fastest and which was the slowest. We had to make sure we were testing scientifically. When our results were a bit surprising we had to check to make sure our test had been fair and that we were measuring the time accurately. We had great fun exploring strange non-newtonian liquids that didn't behave like a liquid all of the time. We had a go at making a lava lamp. Some of us had a go at making them at home as well.

