# Year 6 trip to 'The Cell Centre'

Our Year 6 children thoroughly enjoyed an exciting and educational visit to the Cell Centre, where they explored the fascinating world of the human circulatory system.

Throughout the visit, the children developed their understanding of how the heart works, the different components of blood and the important role our circulatory system plays in keeping us alive and healthy.

One of the highlights was an interactive activity where the children became different blood cells, bringing their scientific learning to life! Through this hands-on experience, they explored how blood travels around the body, delivering essential oxygen and nutrients while removing waste products.

Mati- White blood cells stop bacteria.



Orla- deoxygenated blood heads to the lungs to pick up oxygen.

Ethan- We have a double circulation system.



Mati- White blood cells stop bacteria.

Alex- red blood cells carry oxygen.










There are 37 trillion cells in our bodies!








The London Underground is a little like the human circulatory system!

Just as the heart pumps blood through arteries and veins to transport oxygen and nutrients around the body, Underg round trains carry passengers through t unnels to different parts of London.





