What do you know about your circulatory system?

See 'your own' circulatory system using our Virtuali-tee!



The children will consider what they have learned and use it to support their work in English.

They will have opportunities to follow their interests and decide how they would like to present what they learn in other areas.







<u>English:</u>

- * Books Skellig & class choice
- * Narratives, Poetry and Explanations..

Science:

- * The circulatory system.
- * Our heart and our blood.
- * The effects of diet, exercise and drugs on our bodies.
- * How nutrients and water are transported within animals including humans.
- * Investigations: Making blood, investigating blood flow, pulse rate investigation and heart dissection.

Art & DT:

- * Healthy recipes
- * Practical food activities

Other areas of learning:

Maths:

- Number Fractions, Decimals and Percentages
- Daily Maths starters will cover areas we have already don,e, as well as helping children to maintain their confidence with their arithmetic skills.

RE & PSHE:

- * Values: What matters most to Humanists and Christians?
- * Dreams and Goals.

MFL: French, taught by Madame Kahler.

PF.

* Cross country (continued) and basketball

Music:

* Samba — taught by 'Music for Bedford Borough'





