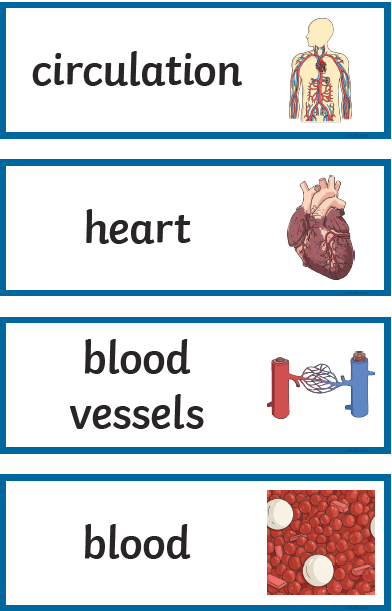
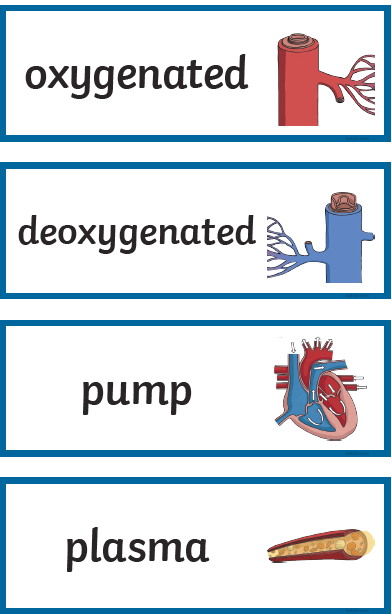
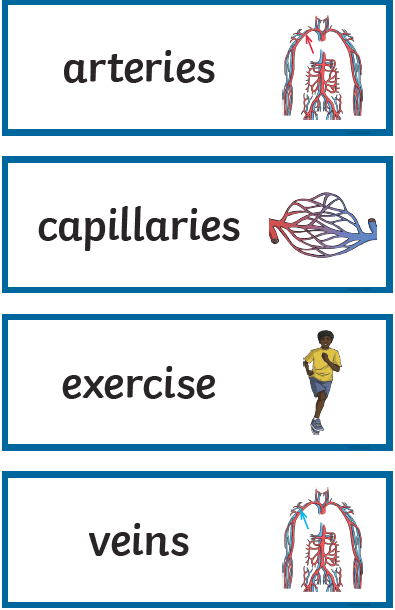
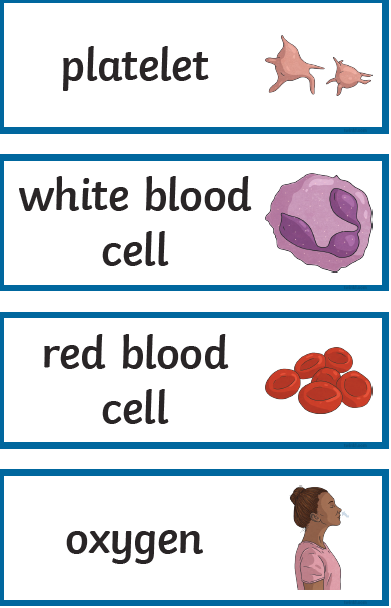
Year**: 6** Term**: Summer 1**

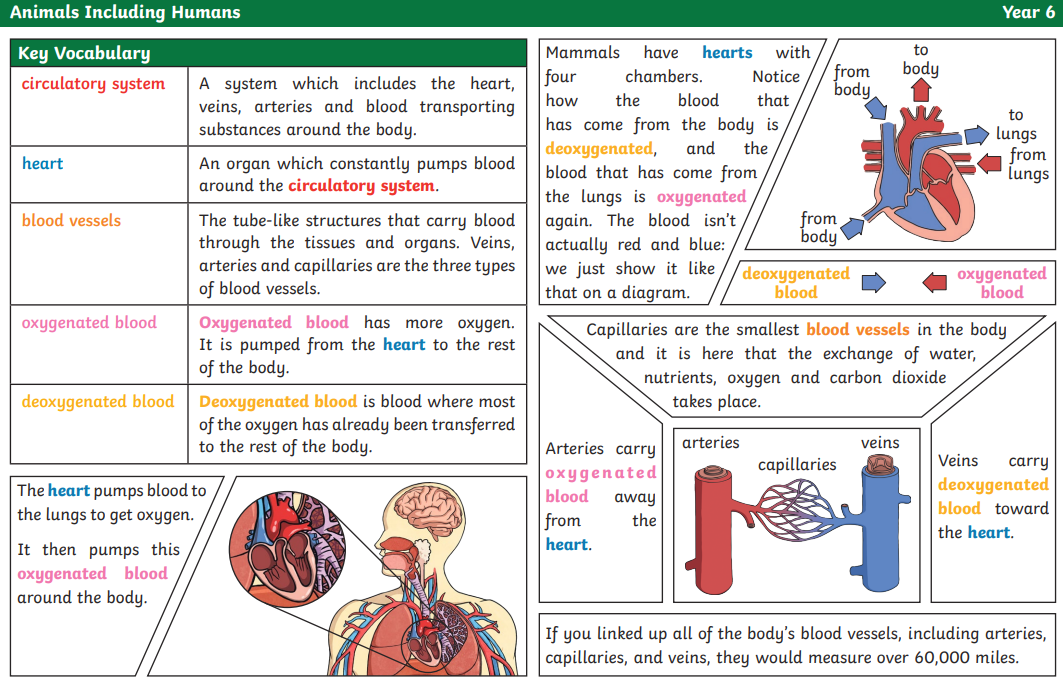
**Science: Animals including Humans**

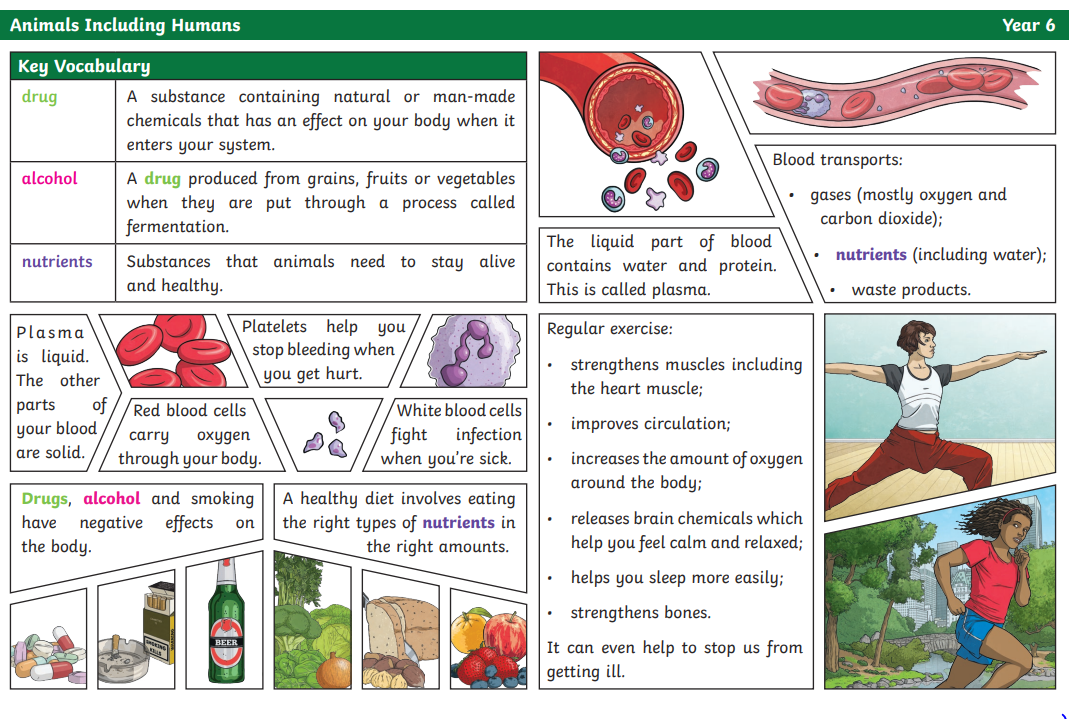
Pre-Learning Pack

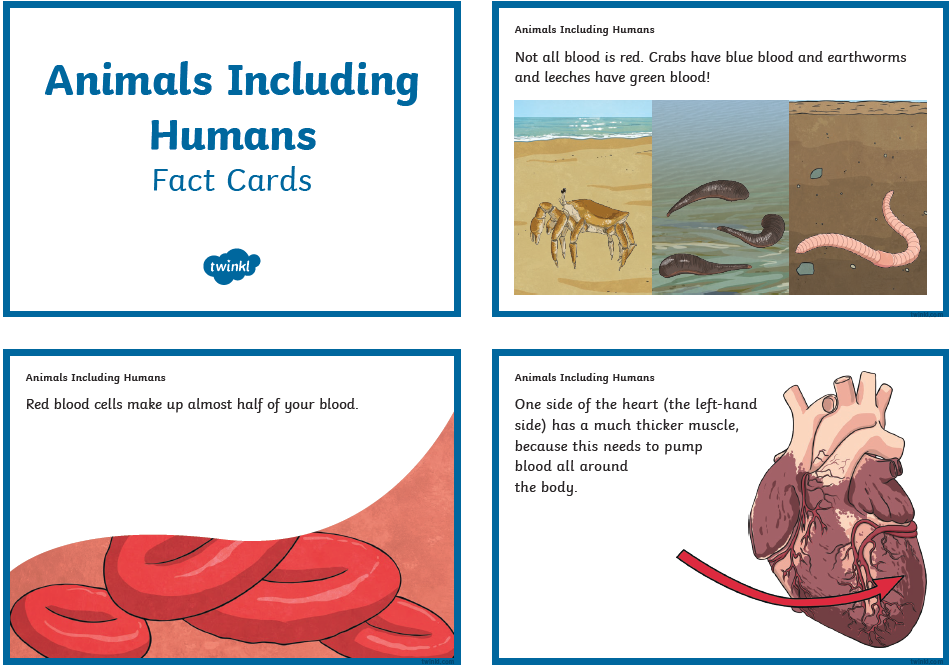


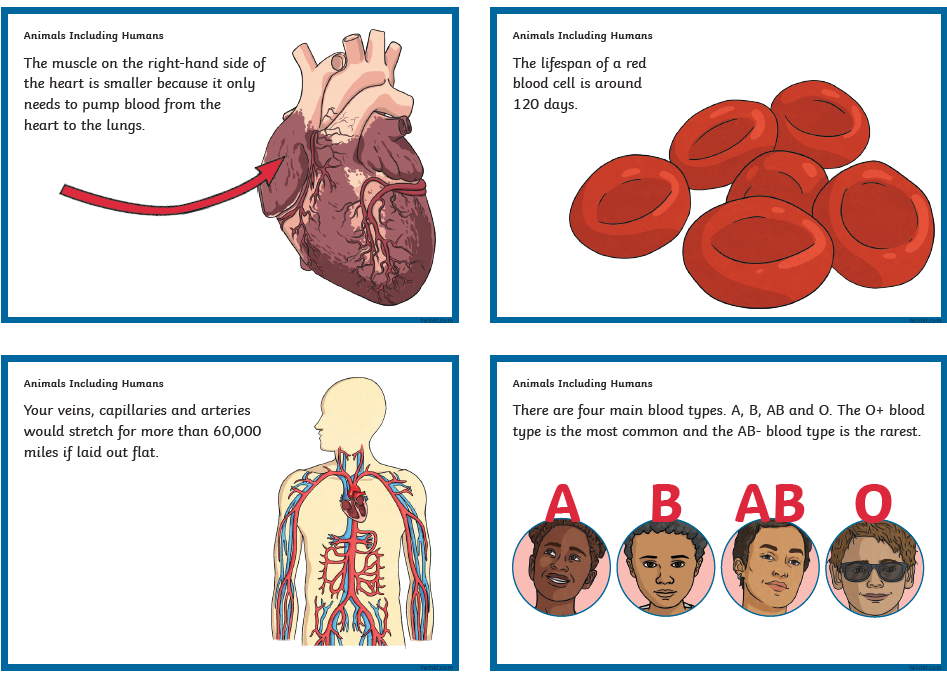


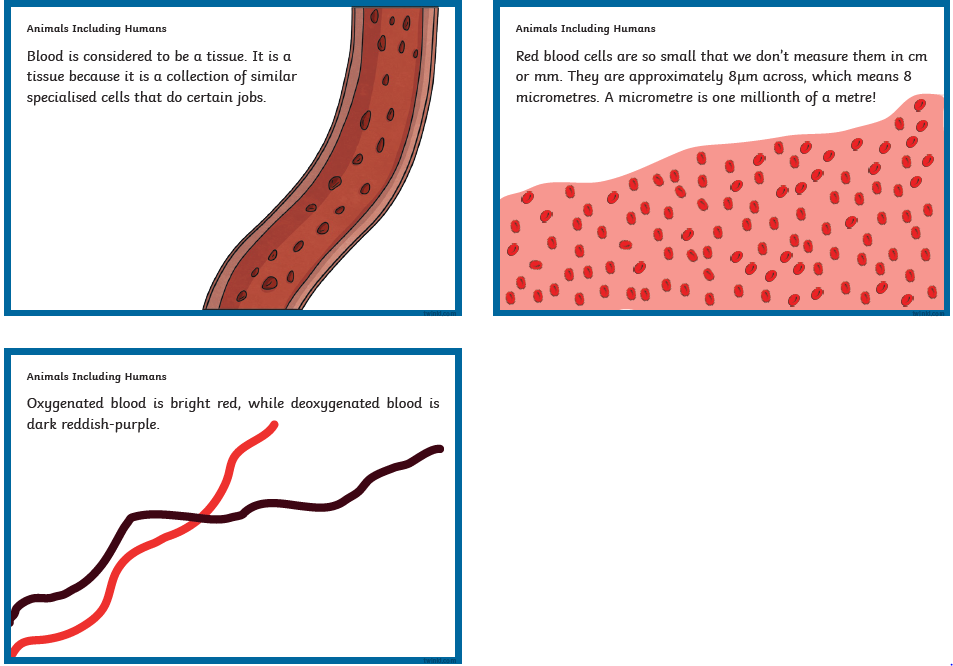


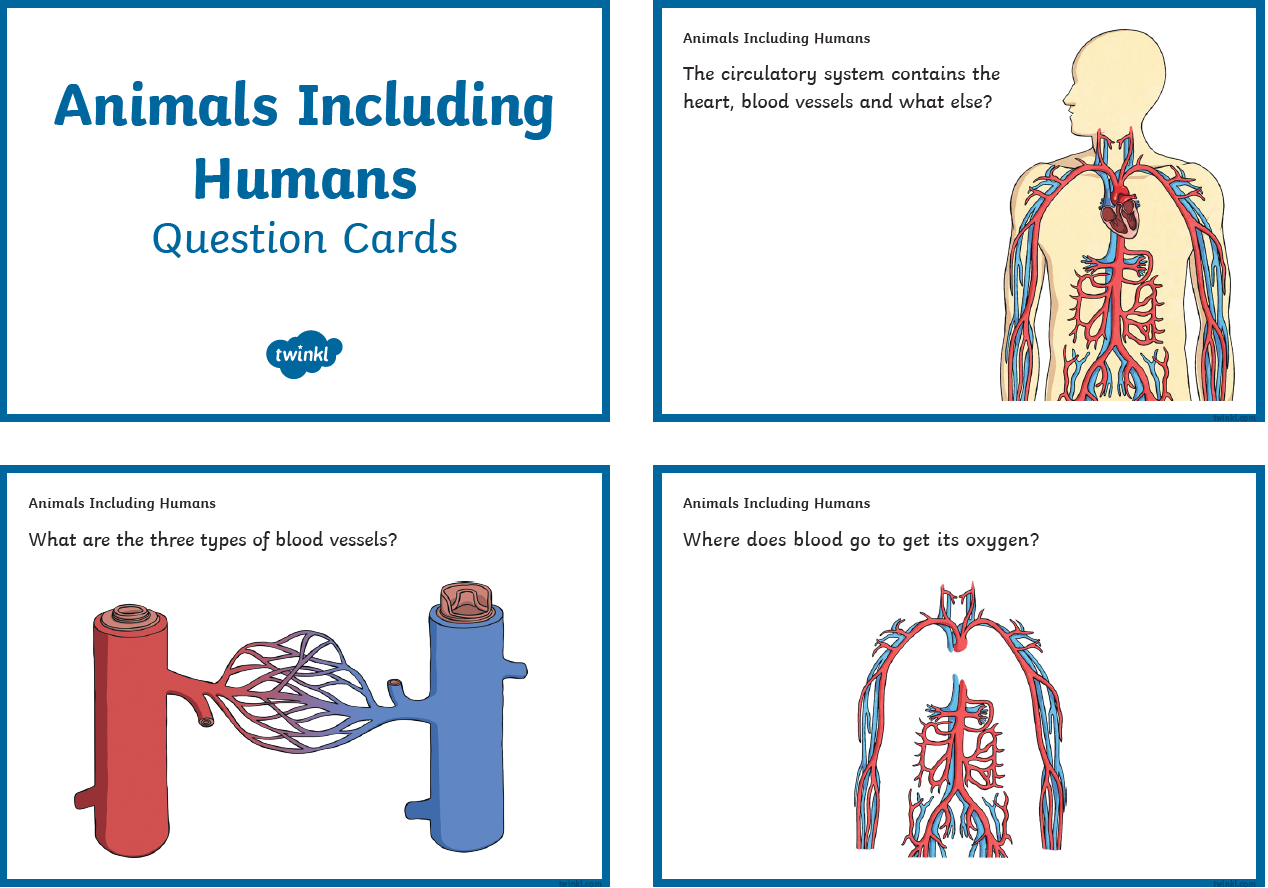


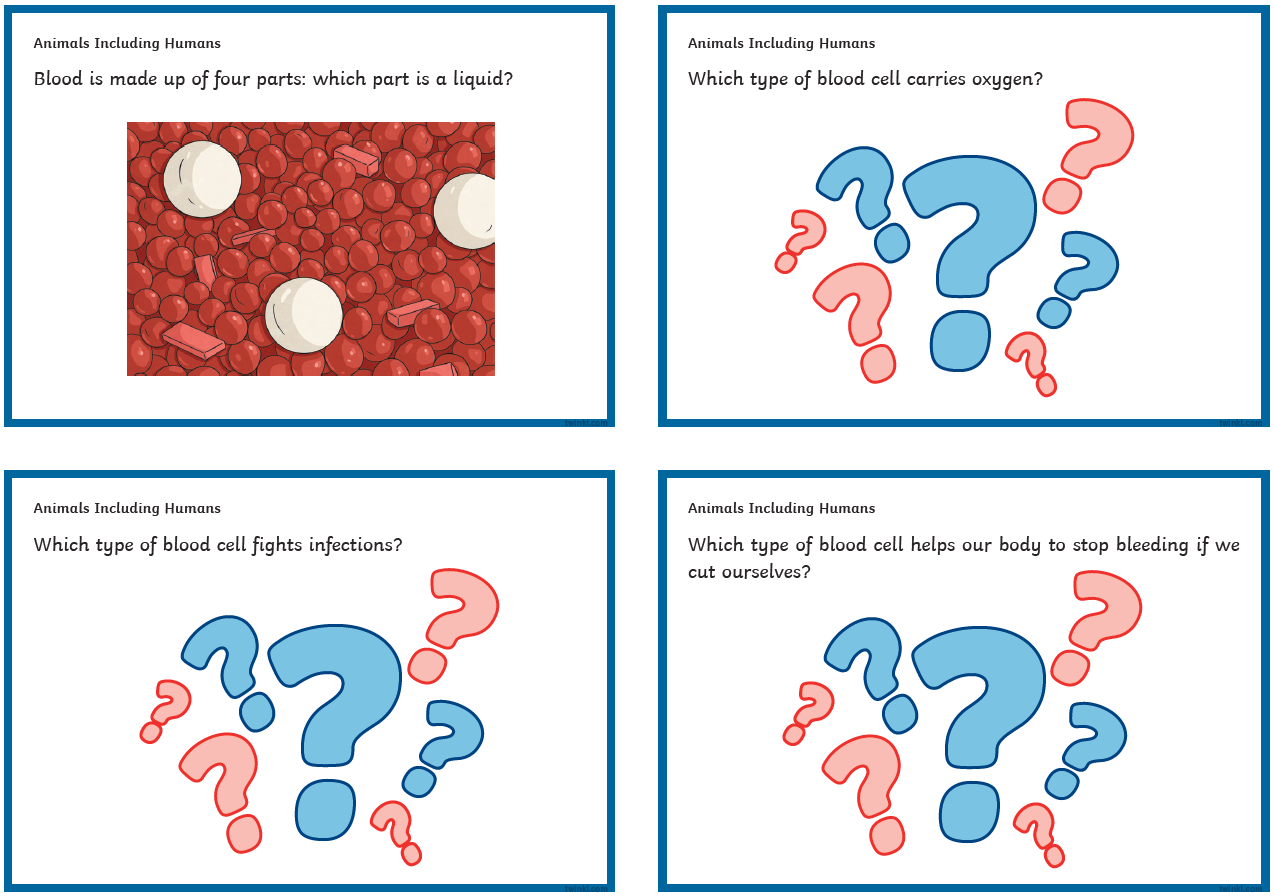


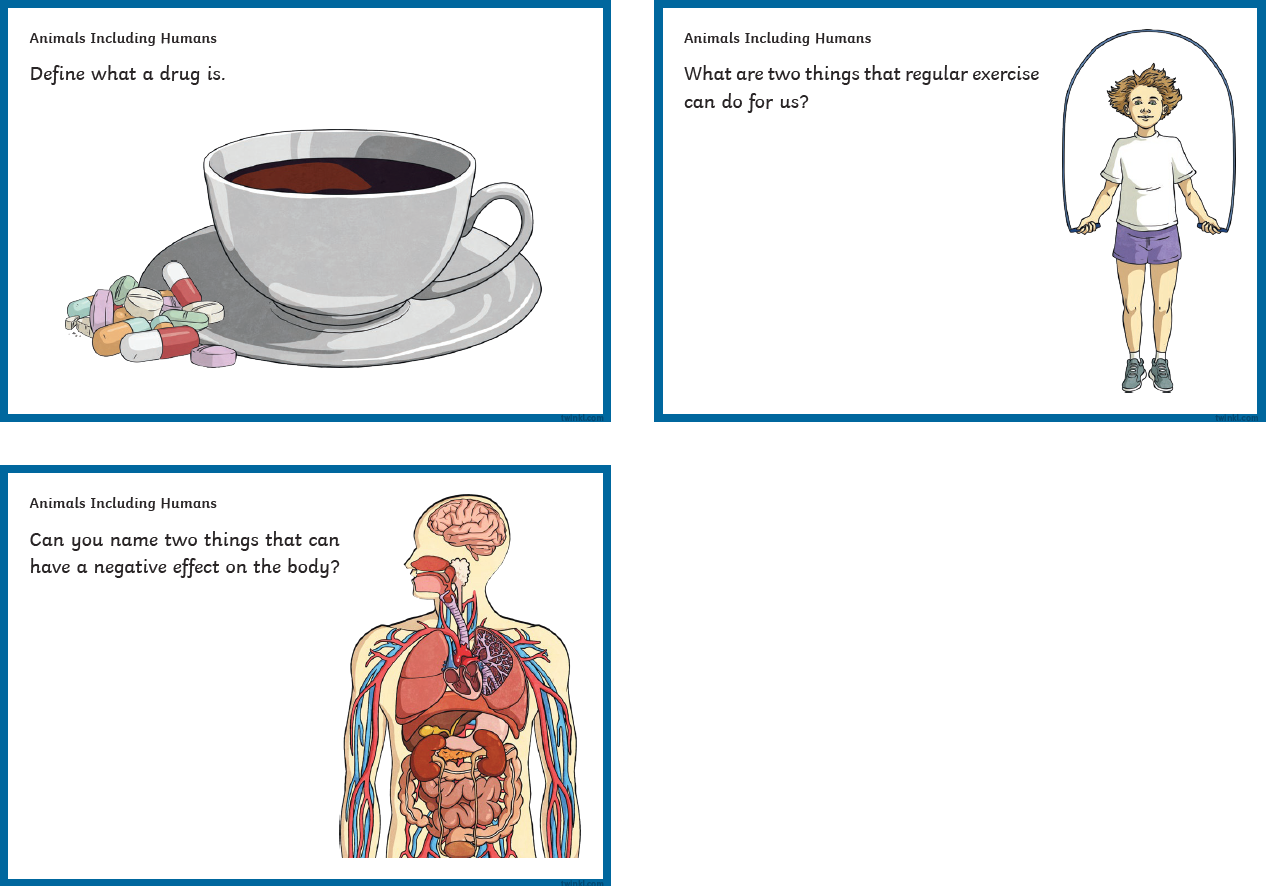


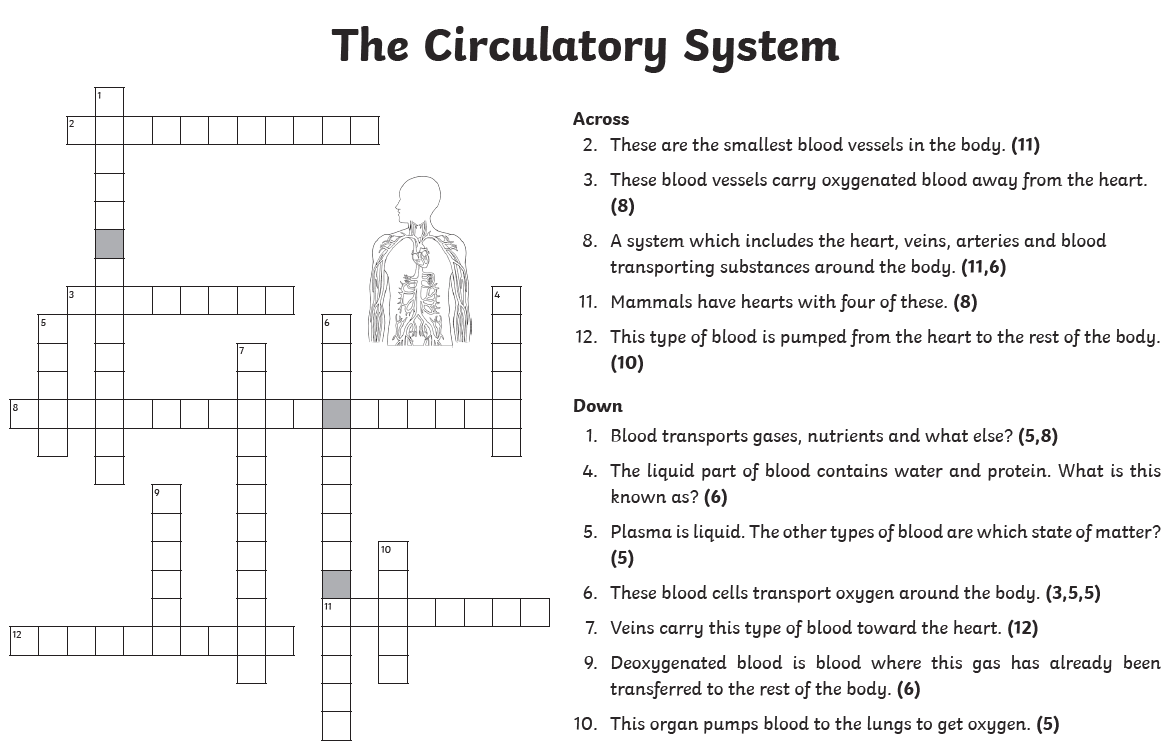


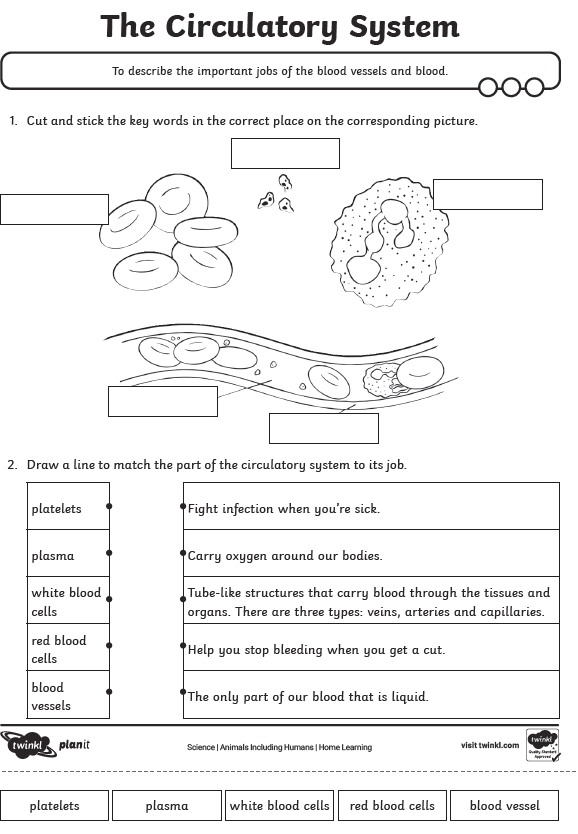












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| --- | --- | --- |
|  | **Videos** | **Activity suggestions** |
| **Animals including**  **Humans** | **The circulatory system**  [**https://www.youtube.com/watch?v=mC7-XXmbF90**](https://www.youtube.com/watch?v=mC7-XXmbF90)  **The circulatory system - BBC Bitesize**  [**https://www.bbc.co.uk/bitesize/topics/zcyycdm/articles/z9w9r2p**](https://www.bbc.co.uk/bitesize/topics/zcyycdm/articles/z9w9r2p)  **Watch animation of William Harvey’s discovery**  <https://www.youtube.com/watch?v=bIGB8aooakE>  **Transport of nutrients and water – BBC Bitesize**  [**https://www.bbc.co.uk/bitesize/articles/zsgk4xs**](https://www.bbc.co.uk/bitesize/articles/zsgk4xs) | Visit a museum e.g. Horniman museum to observe different animals  Make a poster to explain the circulatory system  **Out and about – further afield**  - Visit the world’s largest display dedicated to the story of medicine  at the Science Museum, London. |