

## Blood Comprehension

### Focus: retrieval

1. If the following statements are answers, what would be the question?

The colour of blood depends on how much oxygen it contains. Blood with a lot of oxygen is brilliant red, but blood which is low in oxygen is dark, purplish red.

An upside down pear.

A transfusion.

7000 white blood cells.

A part of white blood cells that work to stop infections damaging your cells.

Adrenaline.

Fat, blood and stem cells.

A blood vessel is burst under the skin. The blood leaks and pools under your skin – you can see this as a dark blue or purple mark.