



Biology Leaving Certificate Higher Level

Past Exam Questions on:

Blood

Q15 (B) 2012

- (b) (i) State **two** ways, other than colour, in which red blood cells differ from white blood cells.
(ii) Name a group of white blood cells, other than lymphocytes.
(iii) Lymphocytes may be divided into B cells and T cells. B cells produce antibodies.
1. What is the role of antibodies in the body?
 2. Name any **three** types of T cell.
 3. State a role of **each** of the T cell types that you named in part 2.

Q 13(b) (2009)

- (iii) Give **two** ways, other than colour, in which a red blood cell differs in structure or composition from a typical body cell such as one in the cheek lining.

Q 13(a) 2006

13. (a) State a precise location in the human body at which red blood cells are made.
(ii) State two ways in which red blood cells differ from typical body cells e.g. from the cheek lining. (9)