




## 3.5.7.H Human Immune System

[Extended Study]

### Self Assessment

#### Where is your learning at?

Green: I know it all  
 Orange: I have some idea – check the answers  
 Red: I need to start studying this section

	<b>CAN YOU</b>	<b>Green</b> 	<b>Orange</b> 	<b>Red</b> 
1	Explain what immunity means			
2	Say what an antigen is.			
3	Say what an antibody is			
4	Give the role of lymphocytes			
5	Give the role of B cells			
6	Give the roles of T cells			
7	Explain the roles of helper T cells			
8	Explain the roles of killer T cells			
9	Explain the roles of suppressor T cells			
10	Explain the roles of memory T cells			
11	Explain the term "Specific defence system"			
12	Give differences between lymphocytes and monocytes			
13	Say where lymphocytes and monocytes are produced			
14	Explain how monocytes function			
15	Explain what stimulates lymphocytes to divide			

16	Say which lymphocytes do NOT produce antibodies			
17	Say where lymphocytes mature			
18	Explain what receptor molecules are			
19	Say which lymphocytes attack antigens in the blood or body fluids, by producing antibodies that surround them			
20	Explain what happens when B cell encounters matching antigen			
21	Explain what plasma cells are			
22	Explain the idea that antibodies are specific			
23	Say which cells do not engage in the first response to an antigen			
24	Say which cells circulate in the body for years			
25	Explain immunity to disease			