




3.5.3 Responses in the Human -- Endocrine

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

	CAN YOU	Green 	Orange 	Red 
1	Explain why organisms need to sense and respond to environmental changes			
2	Explain why response is a form of defence that allows organisms to survive			
3	Say what an Endocrine system is			
4	Define the term "hormone".			
5	Say which biochemical many hormones are made of			
6	Give 4 differences between hormone action as compared with nerve action			
7	Distinguish between exocrine and endocrine glands, with examples			
8	Draw an outline of the body to show the location of the principal endocrine glands			
9	For each of the glands: 1) name one hormone it produces 2) give the function(s) of that hormone			
10	For one hormone, describe its 1) deficiency symptoms, 2) excess symptoms, 3) corrective measures.			
11	Explain what is meant by hormone supplements			
12	Give 2 examples of the use of hormone supplements			