




3.1.3 Monera e.g. Bacteria

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	Outline the distribution of fungi & bacteria in nature			
2	Name 3 main types of bacterial cells			
3	Outline the structure of bacteria, including plasmids			
4	Explain reproduction of bacteria			
5	Explain nutrition of bacteria			
6	State the factors affecting growth of micro-organisms			
7	Explain the term Pathogenic			
8	Define the term antibiotics			
9	State the role of antibiotics.			
10	Outline the potential abuse of antibiotics			
11	Give examples of the economic importance of bacteria name <ul style="list-style-type: none"> • 2 Beneficial bacteria • 2 Harmful bacteria 			

3.1.9.H The nature of bacteria and fungi

Self Assessment

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	CAN YOU	Green 	Orange 	Red 
1	Explain the prokaryotic nature of bacteria			
2	Explain the eukaryotic nature of fungi			

3.1.10.H Growth Curves

Self Assessment

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	CAN YOU	Green 	Orange 	Red 
1	Discuss the growth curves of micro organisms			
2	Outline Batch and Continuous flow food processing			