




H.1.4.10 Pyramid of Numbers

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

	Can You	Green 	Orange 	Red 
1	Explain the limitations of use regarding the size of organisms			
2	State two inferences that can be made regarding the shape of the pyramid			
3	Explain the energy loss shown in the pyramid			




1.4.11.H Ecological Relationships

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

	Can You	Green 	Orange 	Red 
1	Name factors that can control populations			
2	Define and give one example of Competition			
3	Define and give one example of Predation			
4	Define and give one example of Parasitism			
5	Define and give one example of Symbiosis			




1.4.12.H Population Dynamics

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

	Can You	Green 	Orange 	Red 
1	Outline the contributory factors or variables in the Predator/Prey Relationships			
2	State the effects on the Human Population due to War			
3	State the effects on the Human Population due to Famine			
4	State the effects on the Human Population due to Contraception			
5	State the effects on the Human Population due to Disease			