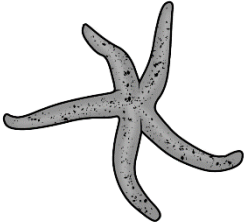
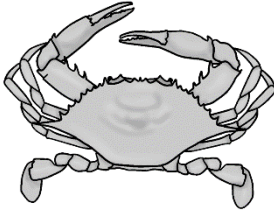
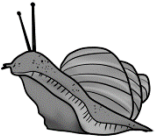
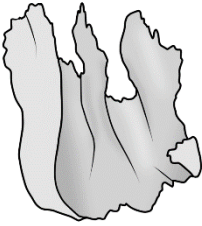


Biology 1 a Week Activity		Foundation	37 th Week
Name: Class:			
The figure below shows a food chain that is found in the sea.			
 green algae → sea snail → crab → starfish			
i. State the name of the producer in this food chain.			
.....			
ii. Define the term producer.			
.....			
iii. State the name of the secondary consumer in this food chain.			
.....			
iv. State the name of the herbivore in this food chain.			
.....			
v. State what the arrows in a food chain represent.			
.....			
.....			
Describe how impulses are able to cross a synapse.		State two ways white blood cells defend the body against disease.	
.....			
.....			
.....			
State the substrate and products for the enzyme lipase.			
Substrate = ... Products = ...			
Define the term gene.		Define the term enzyme.	
.....			
.....			
.....			
Give the balanced symbol equation for aerobic respiration.			
.....			