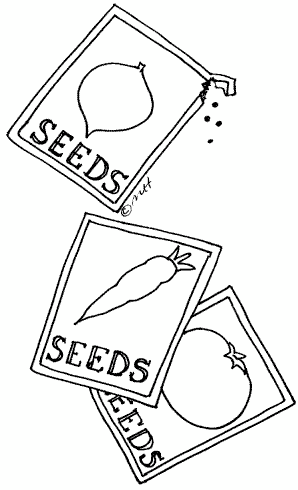


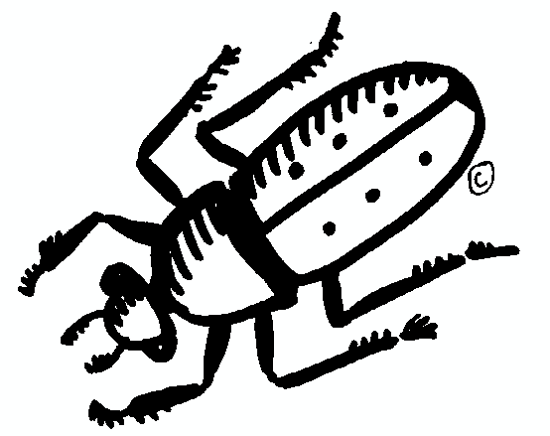
**Ecology Review Packet**

Define the **vocabulary term** and draw a picture to represent what the term means.

|  |  |  |
| --- | --- | --- |
| **Term** | **Definition** | **Picture** |
| Individual |  |  |
| Population |  |  |
| Community |  |  |
| Ecosystem |  |  |
| Producer |  |  |
| Consumer |  |  |
| Symbiosis |  |  |
| Commensalism |  |  |
| Mutualism |  |  |
| Parasitism |  |  |

Fill in the trophic levels of the **energy pyramid**. Include at least 2 examples of organisms at each level.

Label each picture as **biotic or abiotic**:

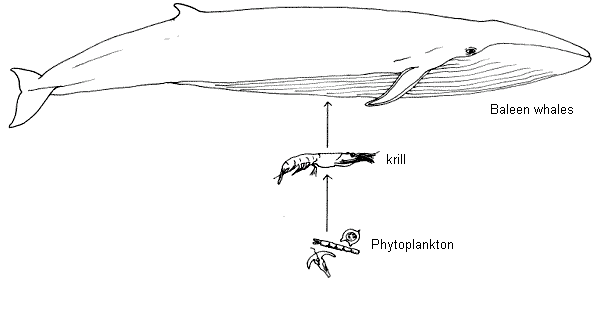


Soil Beetle Seeds Temperature

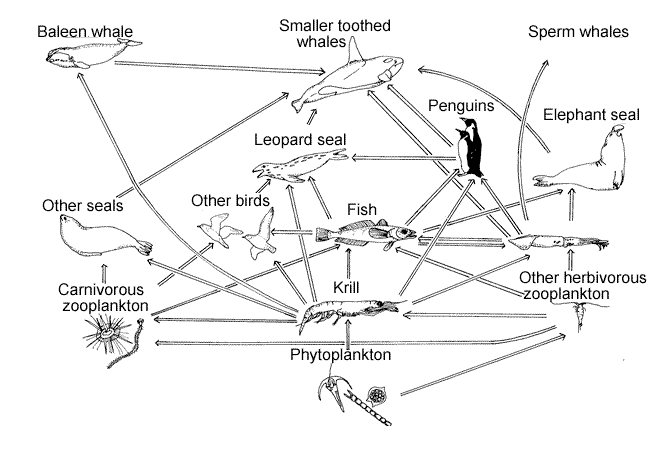
(not the packet)

\_

This is an example of a .

Dr 

aw in what key part is missing.

In the **food web** below, list 3 food chains.

1.

2.

3.

Squid

What 2 things are missing and what are their roles in the food web?

1.

