Create a Food Web

Directions:

- ☐ Cut out the pictures below.
- ☐ Arrange them into a food web on the provided paper - don't glue until finished!
- ☐ Draw arrows in the correct direction showing the flow of energy in the ecosystem.
- ☐ Observe the KEY on the provided paper. Color in the KEY boxes according to the KEY colors.
- ☐ Using the KEY colors, color code the arrows in your food web.

Lettuce Makes its own food using energy from the sun.	**Hedgehog** Eats slugs and caterpillars.	**Frog** Eats grasshoppers.	**Caterpillar** Eats lettuce.
Rabbit Eats lettuce and grass.	**Sparrowhawk** Eats voles and thrushes.	**Grass** Makes its own food using energy from the sun.	**Spider** Eats aphids.
Vole Eats grasshoppers.	**Aphid** Eats grass.	**Thrush** Eats slugs and spiders.	**Sun** Provides energy for plants to perform photosynthesis.
Mushroom Breaks down and decomposes the remains of organisms.	**Grass snake** Eats frogs.	**Fox** Eats hedgehogs, voles and rabbits.	**Grasshopper** Eats grass.