






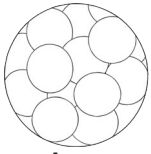










Food Chain Producers and Consumers

Sort the animals and plants into the table below.

Producers	Consumers

 <p>oak tree</p>	 <p>rabbit</p>	 <p>thrush</p>	 <p>mouse</p>
 <p>grasses</p>	 <p>hawk</p>	 <p>fox</p>	 <p>algae</p>
 <p>cow</p>	 <p>squirrel</p>	 <p>grasshopper</p>	 <p>sycamore</p>
 <p>sheep</p>	 <p>blackberries</p>	 <p>sunflower</p>	 <p>tadpole</p>

Food Chain Producers, Consumers and Decomposers

Sort the animals and plants into the table below.

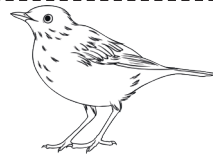
Producers	Consumers	Decomposers



worm



grasses



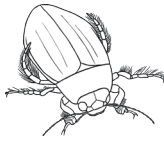
thrush



snail



fungi



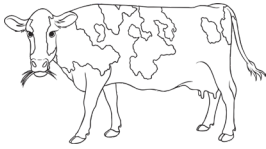
beetle



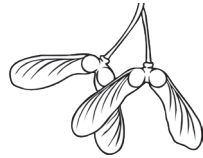
rabbit



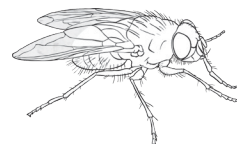
slug



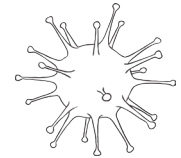
cow



sycamore



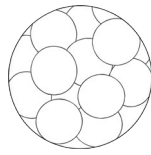
fly



bacteria



oak tree



algae



mouse



hawk

Food Chain Producers, Consumers and Decomposers **Answers**

Sheet 1

Producers	Consumers
oak tree	cow
grasses	thrush
sycamore	rabbit
algae	mouse
blackberries	hawk
sunflower	fox
	squirrel
	grasshopper
	sheep
	tadpole

Sheet 2

Producers	Consumers	Decomposers
oak tree	cow	worm
grasses	thrush	fungi
sycamore	rabbit	beetle
algae	mouse	fly
	hawk	snail
		slug
		bacteria