





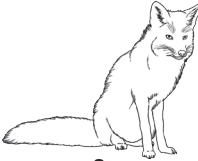
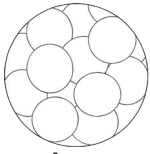










# Food Chain Producers and Consumers

Sort the animals and plants into the table below.

Producers	Consumers

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

# Food Chain Producers, Consumers and Decomposers

Sort the animals and plants into the table below.

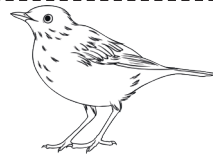
<b>Producers</b>	<b>Consumers</b>	<b>Decomposers</b>



worm



grasses



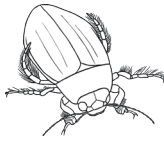
thrush



snail



fungi



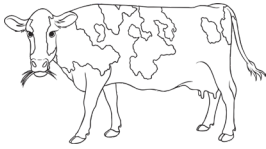
beetle



rabbit



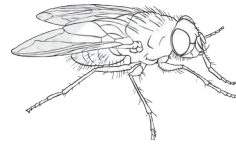
slug



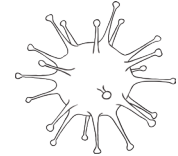
cow



sycamore



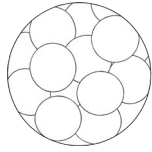
fly



bacteria



oak tree



algae



mouse



hawk

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

Sheet 1

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

Sheet 2

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