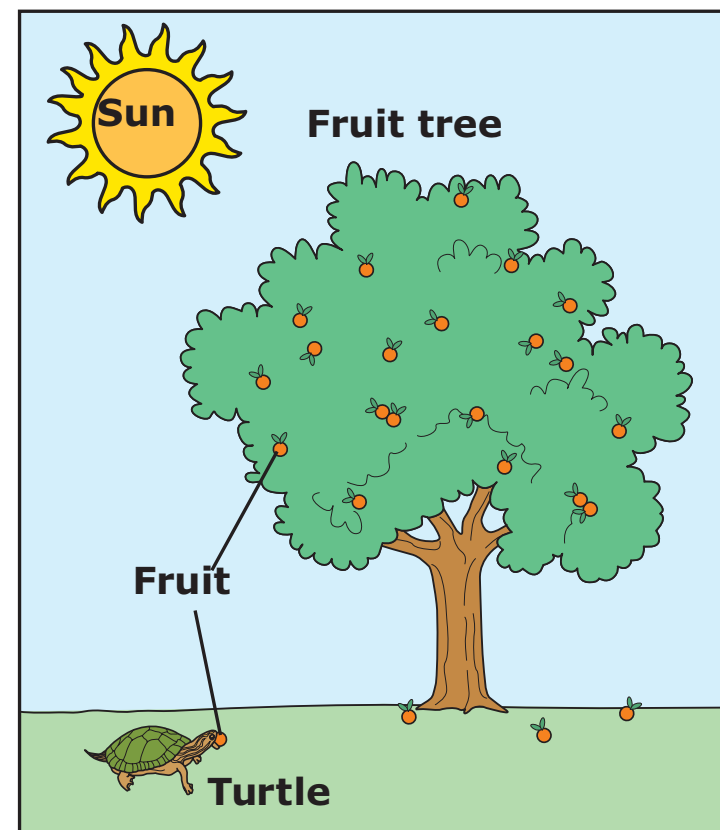


Present the image on the student-response page. Read the highlighted text exactly as it appears:

**Fruit trees grow fruits. Turtles eat the fruit when the fruit drops to the ground.**

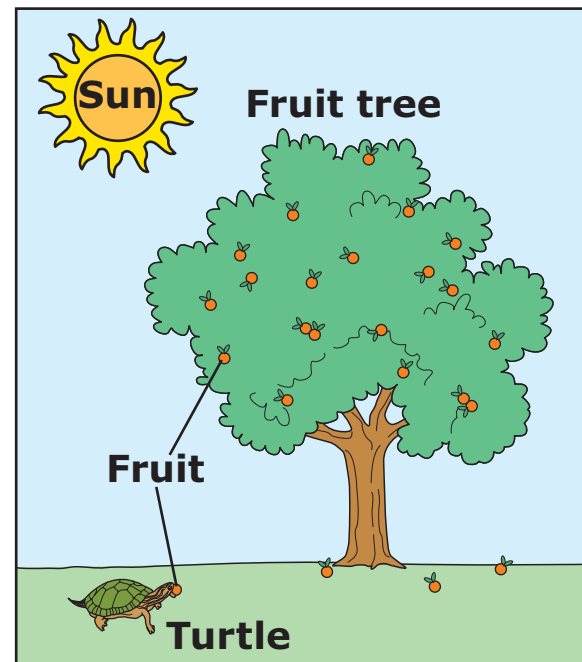
Point to the text in the image, and read the highlighted text exactly as it appears:

**Here is a diagram. It says: Sun, Fruit tree, Fruit, Turtle.**

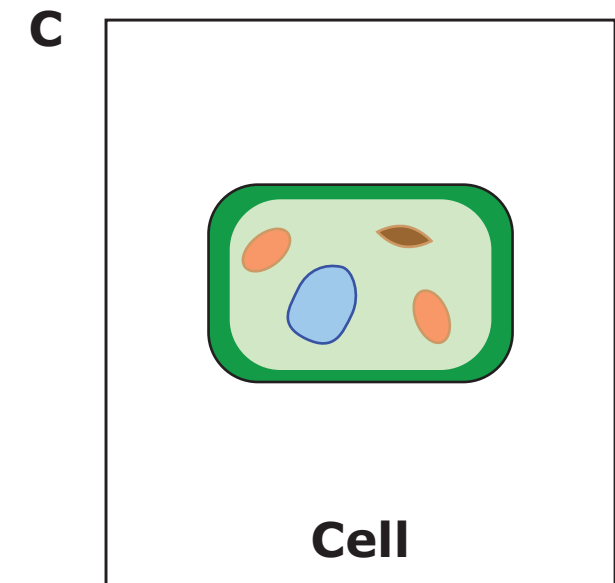
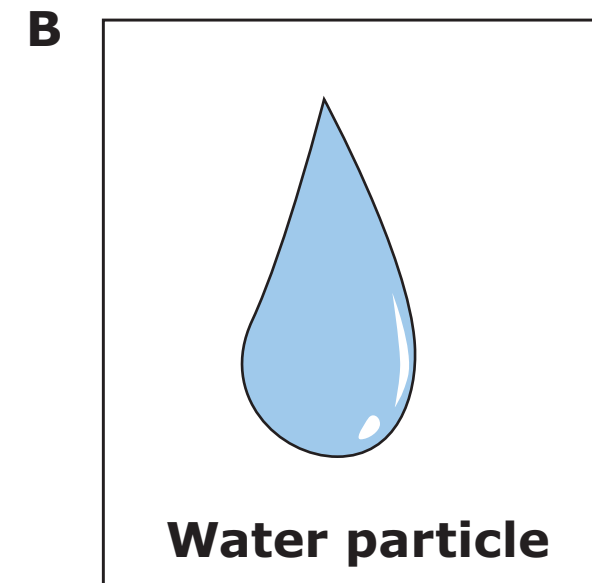
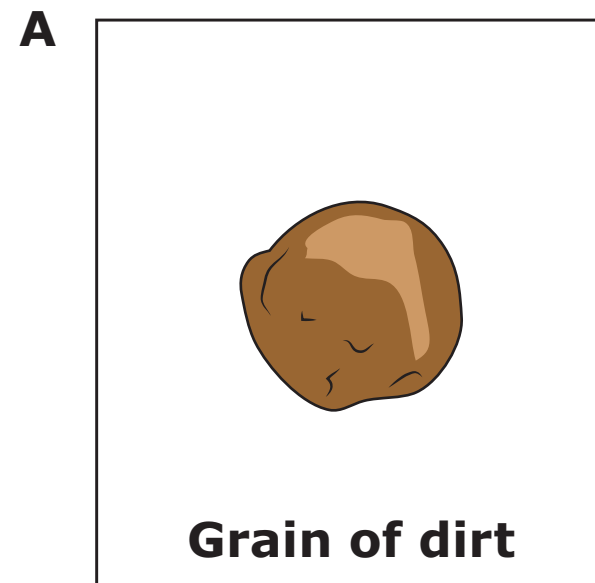


**Item 00:**

<p><i>If needed</i>, repeat presentation of the image on the left side of the student-response page and read the highlighted text exactly as it appears:</p> <p><b>Fruit trees grow fruits. Turtles eat the fruit when the fruit drops to the ground.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram. It says: Sun, Fruit tree, Fruit, Turtle.</b></p>	
<p>Present the item on the right side of the student-response page. Read the highlighted text exactly as it appears:</p> <p><b>A fruit tree is a living thing. Which shows the smallest living part of a fruit tree?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>Grain of dirt, Water particle, Cell</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>A cell is the smallest living part of a fruit tree.</b></p>	<b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b>

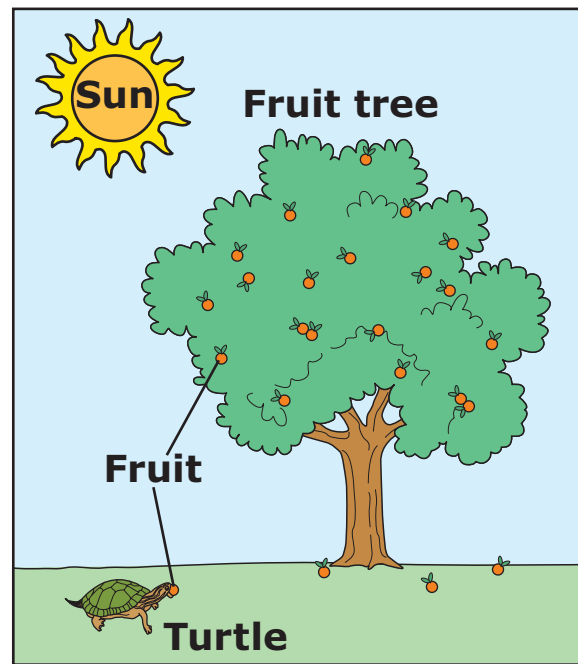


A fruit tree is a living thing. Which shows the smallest living part of a fruit tree?

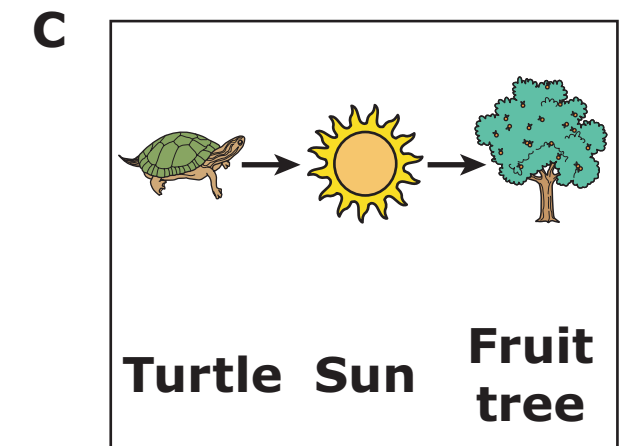
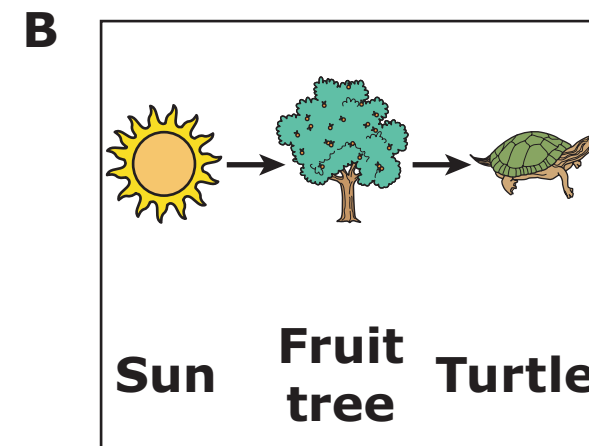
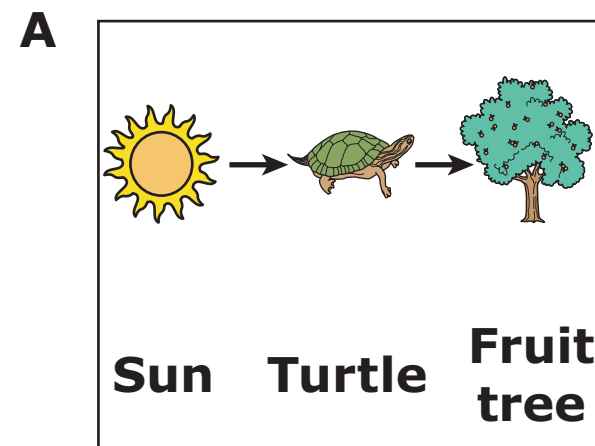


**Item 00:**

<p><i>If needed, repeat presentation of the image on the left side of the student-response page and read the highlighted text exactly as it appears:</i></p> <p><b>Fruit trees grow fruits. Turtles eat the fruit when the fruit drops to the ground.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram. It says: Sun, Fruit tree, Fruit, Turtle.</b></p>	
<p>Present the item on the right side of the student-response page. Read the highlighted text exactly as it appears:</p> <p><b>Which shows how photosynthesis helps move energy between things?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>Sun to Turtle to Fruit tree, Sun to Fruit tree to Turtle, Turtle to Sun to Fruit tree</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Photosynthesis helps move energy from Sun to Fruit tree to Turtle.</b></p>	<p><b>A</b></p> <p><b>B</b></p> <p><b>C</b></p> <p><b>D</b></p> <p><b>NR</b></p>

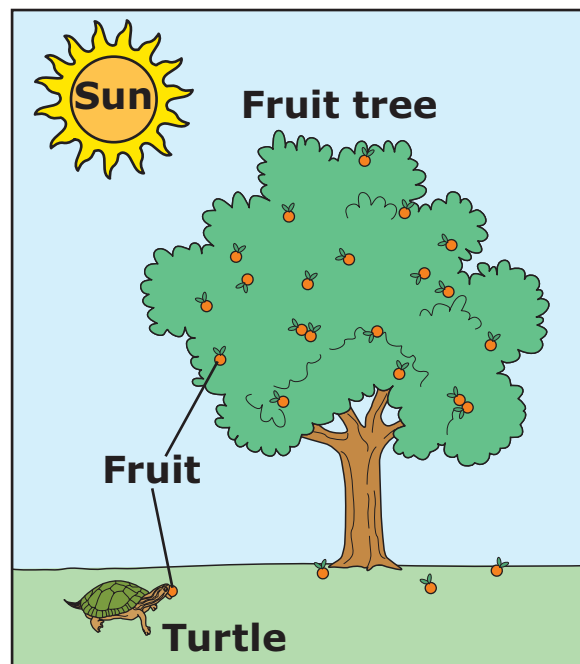


Which shows how photosynthesis helps move energy between things?



**Item 00:**

<p><i>If needed, repeat presentation of the image on the left side of the student-response page and read the highlighted text exactly as it appears:</i></p> <p><b>Fruit trees grow fruits. Turtles eat the fruit when the fruit drops to the ground.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram. It says: Sun, Fruit tree, Fruit, Turtle.</b></p>	
<p>Present the item on the right side of the student-response page. Read the highlighted text exactly as it appears:</p> <p><b>The fruits have seeds inside them. Turtles leave the seeds on the ground. How do the seeds affect the reproduction of the fruit tree?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>Turtles do not eat the seeds, so the seeds do not grow., Turtles eat the seeds, so the seeds do not grow., Turtles do not eat the seeds, so the seeds grow., Turtles eat the seeds, so the seeds grow.</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item. Read the highlighted text exactly as it appears:</p> <p><b>The turtles help the tree reproduce because the turtles do not eat the seeds, so the seeds grow.</b></p>	<p><b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b></p>



The fruits have seeds inside them. Turtles leave the seeds on the ground. How do the seeds affect the reproduction of the fruit tree?

