

# Module Assessment, Part 1



**Complete the sentences by choosing the correct word from the box below.**

cotyledon	gills	root	fruit
egg	embryo	pupa	larva

- 1 A \_\_\_\_\_ has seeds for reproducing.
- 2 A tadpole uses \_\_\_\_\_ to breathe.
- 3 A \_\_\_\_\_ has a cocoon.
- 4 The baby plant inside a seed is called the \_\_\_\_\_.
- 5 A baby plant uses the \_\_\_\_\_ as a food source.

**Answer the questions.**

- 6 Name two things plants need to stay healthy.

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- 7 Name two ways a tadpole and an adult frog are different.

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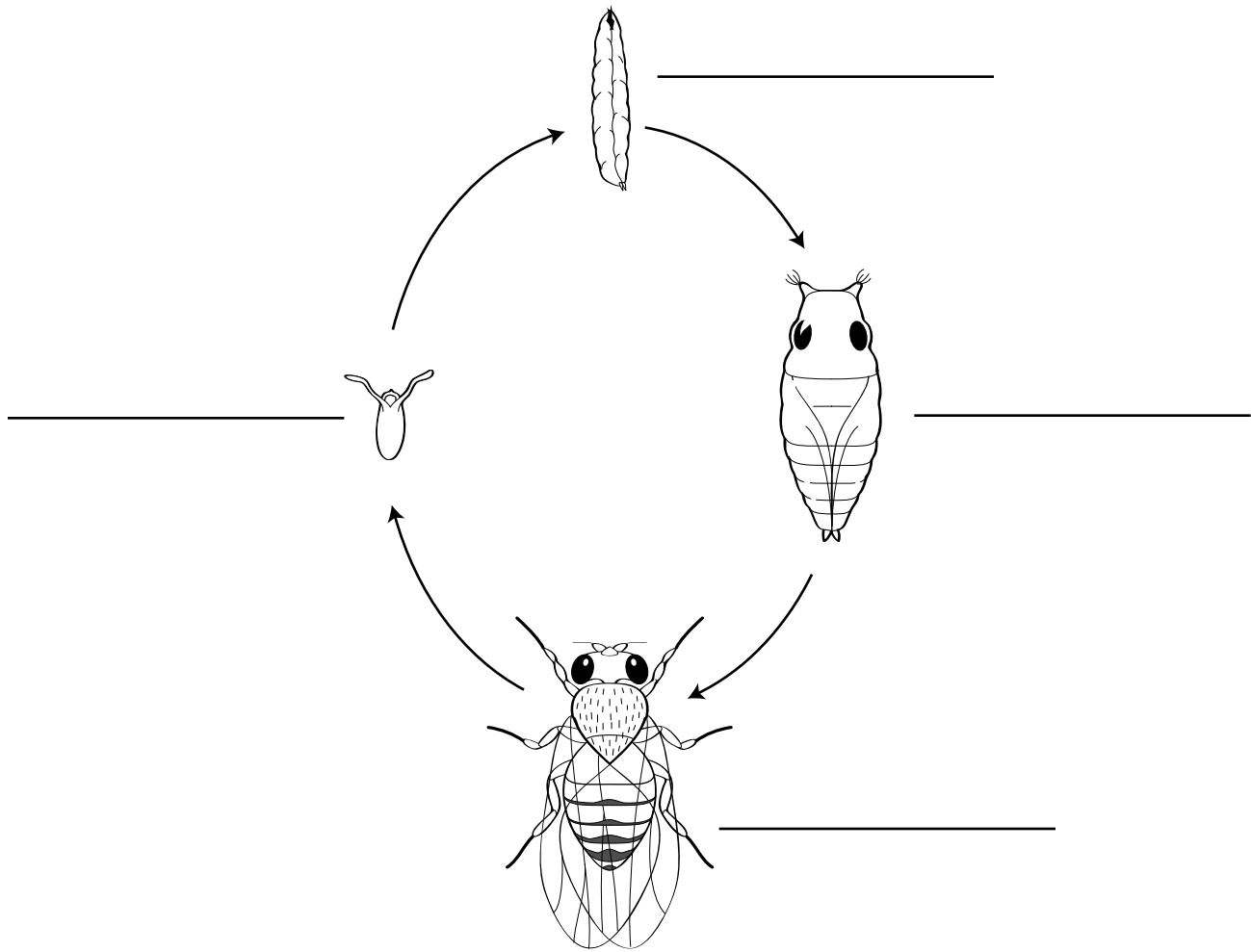
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# Module Assessment, Part 2



**8** Look at the picture below. It shows the life cycle of a fruit fly. Write the name of each stage next to its picture. Use the words in the box.

pupa	adult	larva	egg
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**9** Which of the stages shown in the picture eats a lot and grows rapidly?

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\_\_\_\_\_

# Module Assessment, Part 3

**Materials:**

2	fruits, sliced	2	plastic trays
2	leaves, sliced	2	roots, sliced
1	metric ruler	2	stems, sliced

**10** Sort the vegetables into two groups. One group is Fruits. The other group is Not Fruits. Put the Fruits into one of the plastic trays. Put the Not Fruits into the other plastic tray.

**11** How did you decide if a vegetable was a fruit or not a fruit?

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**12** Your teacher will ask you to measure the length of one vegetable. Measure the vegetable and write your measurement here.

\_\_\_\_\_ cm