

# Apple

## Life Cycle



Name: \_\_\_\_\_

### Apple Life Cycle

Cut out the word cards from the bottom of the page and paste them in the correct spaces to complete the sentences.

- Apple \_\_\_\_\_ are planted in \_\_\_\_\_ and need sun, water and air to \_\_\_\_\_.
- After a few weeks, the apple seeds \_\_\_\_\_ and roots grow into the soil. The sprouts \_\_\_\_\_ and begin to \_\_\_\_\_ branches.
- Apple trees do not bear fruit until they are \_\_\_\_\_ years old. In the \_\_\_\_\_ blossoms appear on the tree.
- As it gets warmer, the buds \_\_\_\_\_ reveal pink and white apple blossoms. The blossoms are pollinated by \_\_\_\_\_.
- The blossoms fall off and small fruits \_\_\_\_\_ grow in their place. The apples ripen in \_\_\_\_\_ summer and, in the \_\_\_\_\_, are ready to eat.

Name: \_\_\_\_\_

### Apple Life Cycle

Cut and paste the words in the correct spots to label each stage.

### Apple Life Cycle

apple

seeds

sapling

blossom

bud

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### Apple Life Cycle

Name \_\_\_\_\_

4

As it gets warmer, the buds open up to reveal white apple blossoms. The blossoms are pollinated by bees and other insects.

### Apple Life Cycle

apple

seeds

sapling

blossom

bud

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Lavinia

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**ILLUSTRATIONS** Kari Bolt, Little Red, Hidesy's Clipart, Dancing Crayon Designs, Whimsy Clips, PartyHead Graphics, Ramona Majdis, Zip-a-Dee-doo-dah-Designs, Bunny on a Cloud, Krista Wallden - Creative Clips, Creating4 the Classroom, Rainbow Sprinkle Studio - Sasha Mitten, First Class Clipart, Erin Colleen Design

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**PRINTING TIP** This resource has been designed for printing on A4-sized paper. If you are printing on a different size, select "shrink to printable area" or "print to fit page" (or a similar option) in order for the contents of this unit to print correctly.

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# Introduction

Engage your students with this interactive **Apple Life Cycle unit!** Perfect for hands-on learning, this resource allows children to explore the stages of an apple's growth through fun cut-and-paste activities, posters, and booklets. It's an ideal tool for reinforcing science concepts in an engaging and memorable way.

## What's Included:

- **Life cycle posters (color):** Available with and without stage labels.
- **Classroom big book (color):** A large visual resource perfect for group learning or wall displays.
- **Student cut and paste life cycle booklets (black and white):** Engaging booklets where students complete the life cycle by pasting the correct stages.
- **4 life cycle cut and paste worksheets:** Each worksheet focuses on a different aspect of the life cycle, from labeling stages to ordering the cycle.

## How to Use:

- **Classroom big book prep:** Print all pages and bind them together with staples or a binding comb. This can also be used as a large wall display.
- **Student booklet prep:** Print and stack pages in order, staple together, or let students order and staple them independently. Provide the word boxes for students to cut and paste into the correct spots.
- **Worksheets:** Choose from four different activities focusing on missing words, ordering the cycle, and labeling each stage.

Answers for both the booklet and worksheets are found in the classroom big book.

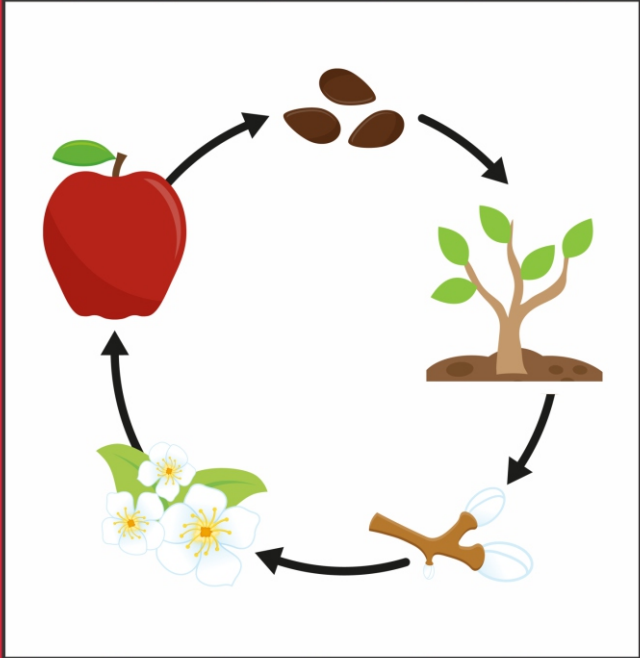
## Educational Benefits:

- **Life cycle knowledge:** Helps children understand the stages of an apple's life cycle, fostering early scientific thinking.
- **Science understanding:** Enhances knowledge of plant biology and life cycles, introducing key scientific concepts like growth, reproduction, and the stages of development.
- **Reading comprehension:** By identifying missing words and completing sentences, children develop their ability to understand and interpret informational text.

Happy Teaching :)

# Apple

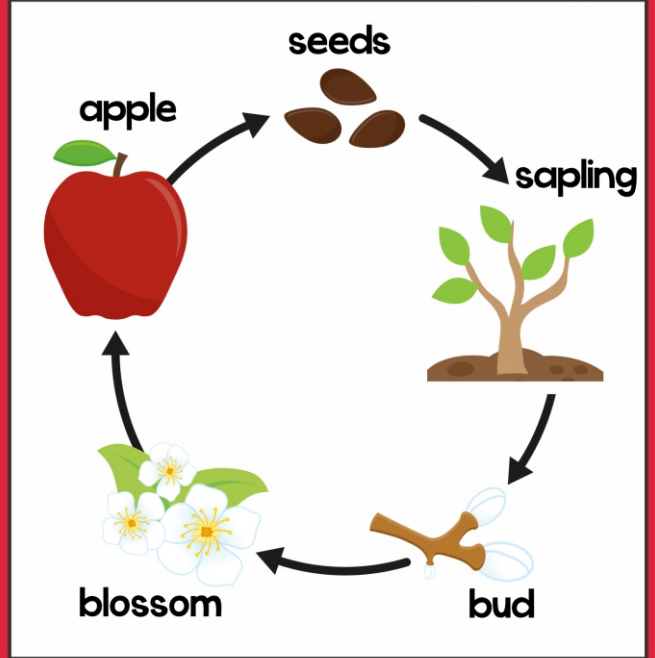
Life Cycle



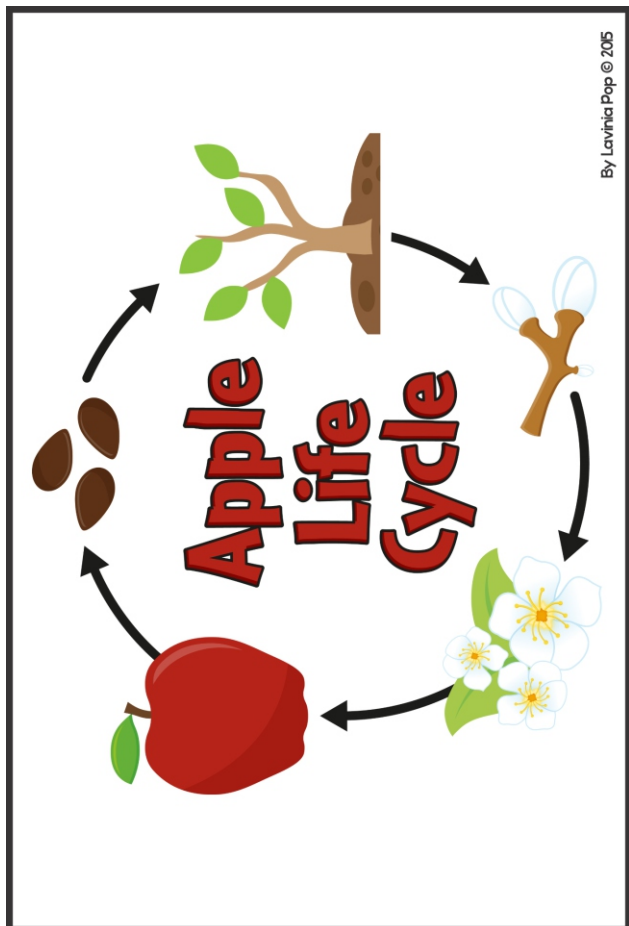
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# Apple

Life Cycle



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1

Apple seeds are planted in the ground. They need sun, water and air to grow.



4



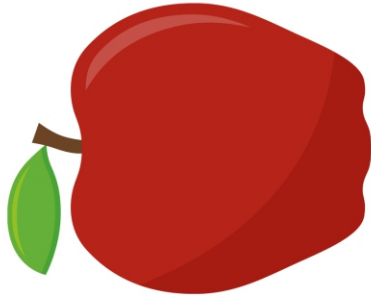
As it gets warmer, the buds open up to reveal pink and white apple blossoms. The blossoms are pollinated by bees and other insects.

2



After a few weeks, the apple seeds sprout and the roots grow into the soil. The sprout develops into a sapling and leaves begin to grow on its branches.

5



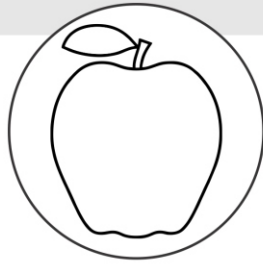
The blossoms fall off and small apples begin to grow in their place. The apples grow all through the summer and, in the fall, they are ripe.

3



Apple trees do not bear fruit until they are 5-8 years old. In the spring, small buds appear on the tree.

# Apple Life Cycle



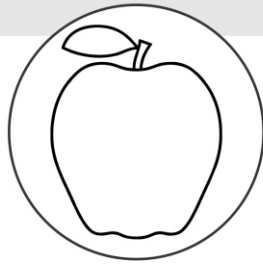
Name \_\_\_\_\_



1

Apple \_\_\_\_\_ are planted in the ground. They need sun, water and air to \_\_\_\_\_.

# Apple Life Cycle



Name \_\_\_\_\_



1

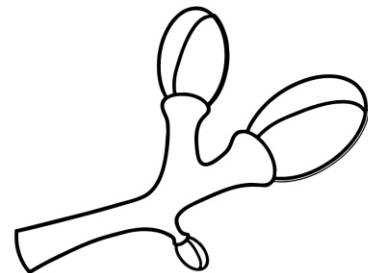
Apple \_\_\_\_\_ are planted in the ground. They need sun, water and air to \_\_\_\_\_.

2



After a few weeks, the apple seeds sprout and the roots grow into the soil. The sprout develops into a \_\_\_\_\_ and \_\_\_\_\_ begin to grow on its branches.

3



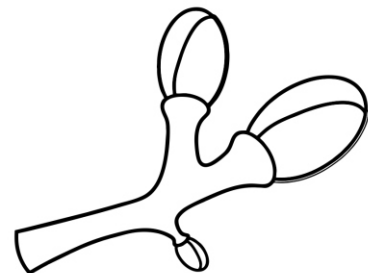
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2



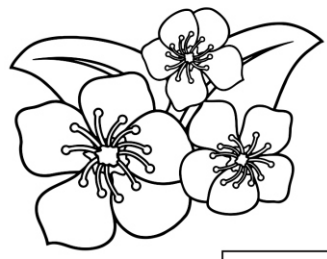
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3



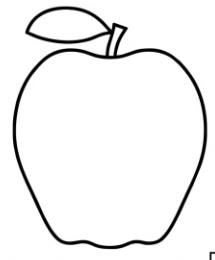
Apple trees do not bear fruit until they are 5-8 years old. In the \_\_\_\_\_, small \_\_\_\_\_ appear on the tree.

4



As it gets warmer, the buds  up to reveal pink and white apple . The blossoms are pollinated by bees and other insects.

5



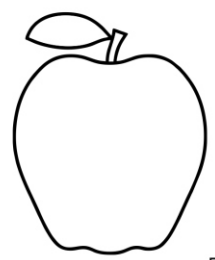
The blossoms fall off and small  begin to grow in their place. The apples grow all through the summer and, in the , they are ripe.

4



As it gets warmer, the buds  up to reveal pink and white apple . The blossoms are pollinated by bees and other insects.

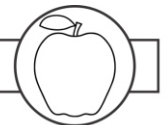
5



The blossoms fall off and small  begin to grow in their place. The apples grow all through the summer and, in the , they are ripe.

fall	blossoms	grow	open	apples
seeds	spring	sapling	leaves	buds
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seeds	spring	sapling	leaves	buds
fall	blossoms	grow	open	apples
seeds	spring	sapling	leaves	buds
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seeds	spring	sapling	leaves	buds
fall	blossoms	grow	open	apples
seeds	spring	sapling	leaves	buds

Name:



### Apple Life Cycle

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Cut out the word cards from the bottom of the page and paste them in the correct spaces to complete the sentences.






- Apple  are planted in the ground. They need sun, water and air to .
- After a few weeks, the apple seeds sprout and the roots grow into the soil. The sprout develops into a  and begin to  grow on its branches.
- Apple trees do not bear fruit until they are 5-8 years old. In the , small  appear on the tree.
- As it gets warmer, the buds  up to reveal pink and white apple . The blossoms are pollinated by bees and other insects.
- The blossoms fall off and small  begin to grow in their place. The apples grow all through the summer and, in the , they are ripe.

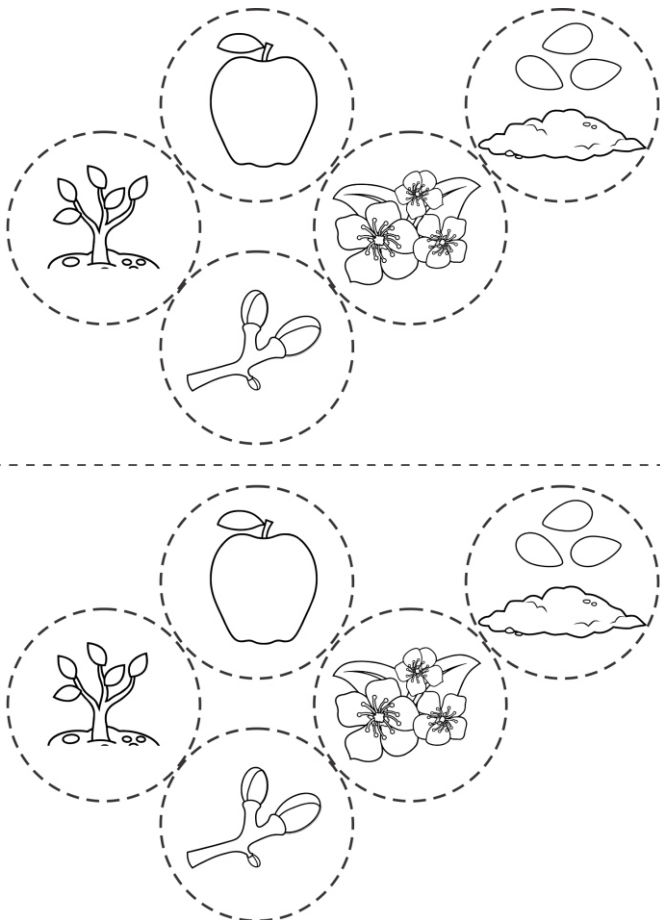
fall	blossoms	grow	open	apples
seeds	spring	sapling	leaves	buds

# Apple Life Cycle

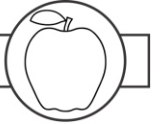
Name:

Color, then cut out the picture cards from the bottom of the page and paste them in the correct order to show the life cycle of an apple.


<p>The blossoms fall off and small apples begin to grow in their place. The apples grow all through the summer and, in the fall, they are ripe.</p> 	<p>Apple seeds are planted in the ground. They need sun, water and air to grow.</p> 	<p>Apple trees do not bear fruit until they are 5-8 years old. In the spring, small buds appear on the tree.</p> 	<p>After a few weeks, the apple seeds sprout and the roots grow into the soil. The sprout develops into a sapling and leaves begin to grow on its branches.</p> 	<p>As it gets warmer, the buds open up to reveal pink and white apple blossoms. The blossoms are pollinated by bees and other insects.</p> 
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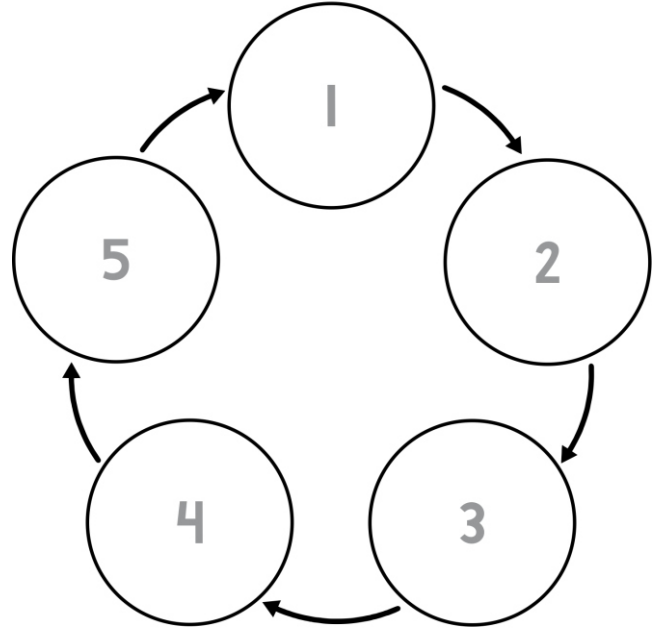


Name:

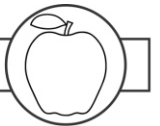


# Apple Life Cycle

Color the pictures of the apple life cycle. Cut them out and then paste them in the circles to show the order of an apple life cycle.

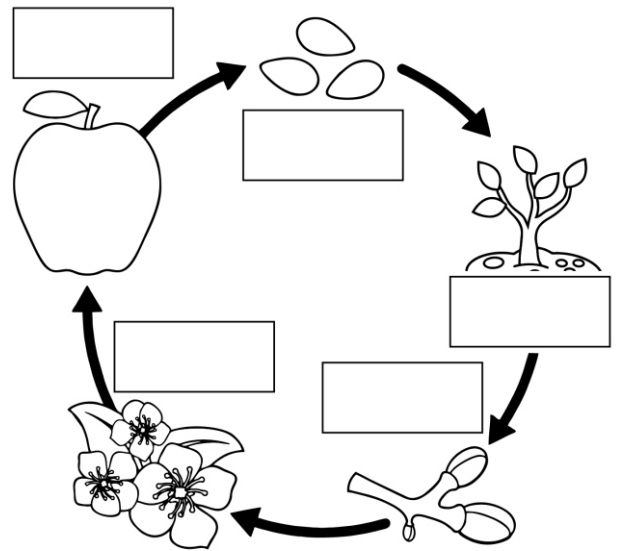


Name:



# Apple Life Cycle

Cut and paste the words in the correct spots to label each stage.



- |          |       |         |
|----------|-------|---------|
| apple    | bud   | sapling |
| blossoms | seeds |         |