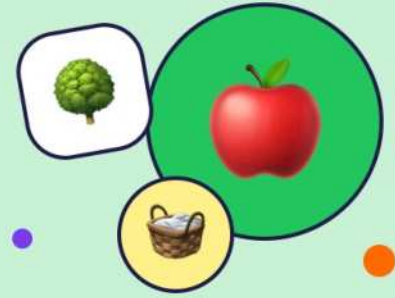


Apple worksheet: from seed to apple

Learn how an apple grows, name its parts and count the apples you pick.



I can put the apple life cycle in order.

1 Apple picking

Count. Write the number.



☐ ☐



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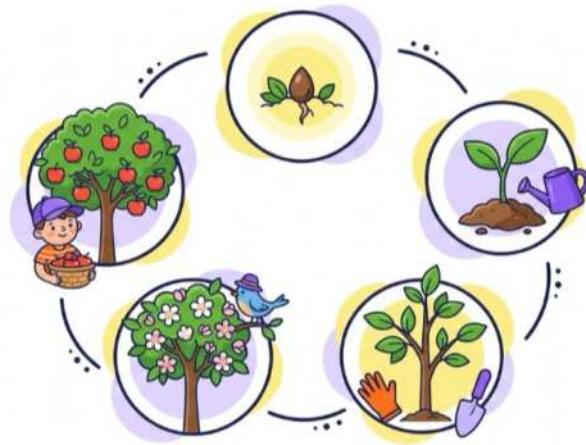


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2 How an apple grows

Write 1 to 5 in the boxes.

☐

tree

☐

seed

☐

apple

☐

sprout

☐

flowers

3 Parts of an apple

Circle the right answer.

1. What is inside an apple that can grow a new tree?

A seeds

B a rock

2. What is the outside of an apple called?

A skin

B roots

3. What comes before the apple?

A flowers

B snow

4

**Apple numbers**

Write the missing numbers.

1. 1, 2, _____, 4, 5
2. 6, 7, 8, _____, 10
3. 3 apples + 2 apples = _____

5

**Apple true or false**

Circle the right answer.

1. Apples grow on trees.
2. Apples grow in the snow.
3. A seed can grow into a tree.
4. Bees visit apple flowers.
5. An apple tree grows in one day.

True

False

True

False

True

False

True

False

True

False

6

**What does a tree need?**

Write each word in the right column.

sun

water

toys

soil

shoes

air

A tree needs it**A tree does not need it**

7

**More or less?**

Write $>$, $<$ or $=$ in each circle.

3



5

8



6

4



4

2



7

9



1

8

**Apple sums**

Write the answer.

1. $2 + 1 =$ _____

2. $4 + 1 =$ _____

3. $3 + 3 =$ _____

4. $5 + 2 =$ _____

5. $6 - 1 =$ _____

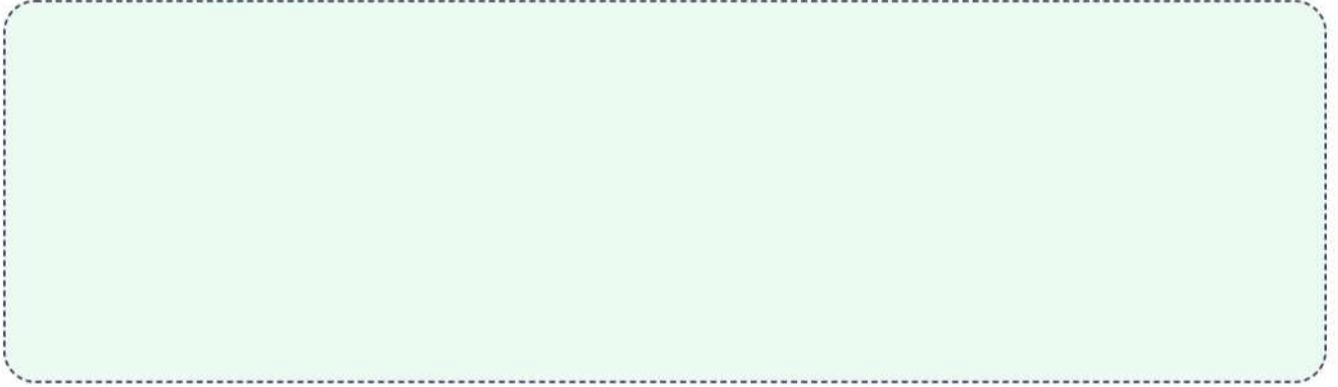
6. $4 - 2 =$ _____

9



Apple tree

Draw an apple tree with 5 apples.



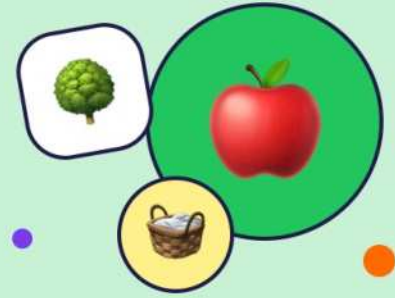
How did it go?



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Apple worksheet: from seed to apple

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I can put the apple life cycle in order.

1 Apple picking

Count. Write the number.


$$=$$

6


$$=$$

4



==

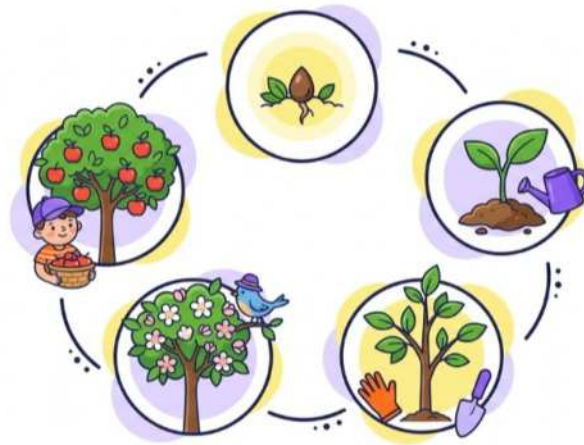
3


$$=$$

2

2 How an apple grows

Write 1 to 5 in the boxes.



3 tree

1 seed

5 apple

2 sprout

4 flowers

3 Parts of an apple

Circle the right answer.

1. What is inside an apple that can grow a new tree?

A seeds

B a rock

2. What is the outside of an apple called?

A skin

B roots

3. What comes before the apple?

A flowers

B snow

4

**Apple numbers**

Write the missing numbers.

1. 1, 2, 3, 4, 5

2. 6, 7, 8, 9, 10

3. 3 apples + 2 apples = 5

5

**Apple true or false**

Circle the right answer.

1. Apples grow on trees.

☒ True☐ False

2. Apples grow in the snow.

☐ True☒ False

3. A seed can grow into a tree.

☒ True☐ False

4. Bees visit apple flowers.

☒ True☐ False

5. An apple tree grows in one day.

☐ True☒ False

6

**What does a tree need?**

Write each word in the right column.

A tree needs it

sun, water, soil, air

A tree does not need it

toys, shoes

7

**More or less?**

Write $>$, $<$ or $=$ in each circle.

3

 $<$

5

8

 $>$

6

4

 $=$

4

2

 $<$

7

9

 $>$

1

8

**Apple sums**

Write the answer.

1. $2 + 1 =$ 3

2. $4 + 1 =$ 5

3. $3 + 3 =$ 6

4. $5 + 2 =$ 7

5. $6 - 1 =$ 5

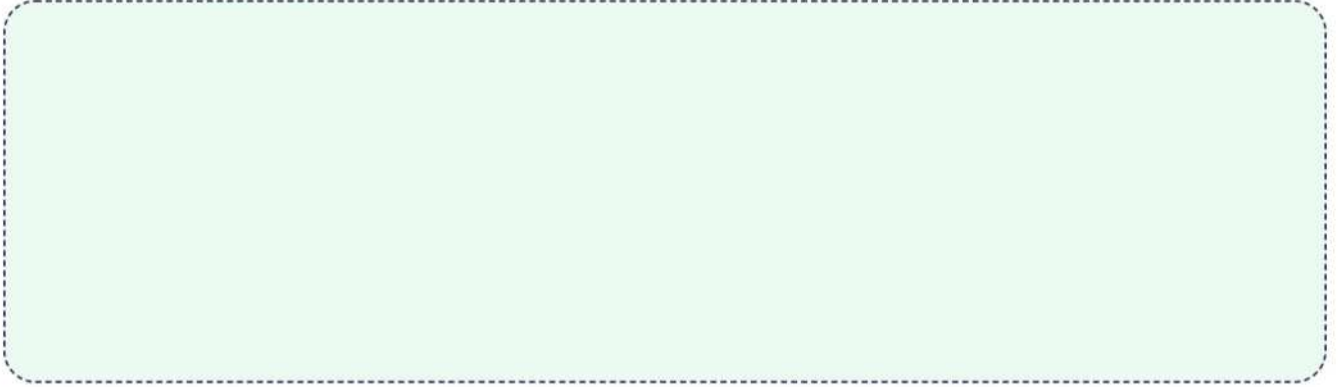
6. $4 - 2 =$ 2

9



Apple tree

Draw an apple tree with 5 apples.



How did it go?



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