

Kids Garden Club

Vegetable Garden Activity Book

Learn
Explore
Create
Grow!
♥

Grades
5-6
♥



♥ Hands-On Learning ♥ Healthier Food ♥ A Greener Future ♥

Planting Seeds—Small Seeds, Big Results!

Fun Activities to Grow Your Knowledge!

1. WORD SEARCH

Find and circle the words in the puzzle.

S E E D S O I L M O I S T U R E
W A R M T H L I G H T T T I M E
P L A N T W A T E R G R O W
G E R M I N A T E S P R O U T
S E E D T R A Y N U T R I E N T
S U N W I N D O W S I L L P O T
R O O T S L E A V E S T R A N S
P A T I E N C E R E S U L T S



WORDS TO FIND:

SEEDS	SOIL	MOISTURE	WARMTH	LIGHT
TIME	PLANT	WATER	GROW	GERMINATE
SPROUT	SEED TRAY	NUTRIENT	ROOTS	RESULTS

2. MATCH IT UP!

Draw a line to match each step with the correct picture.

1. Fill the tray with good soil.
2. Plant the seeds at the right depth.
3. Water gently.
4. Provide light and warmth.
5. Watch the seeds grow!



3. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

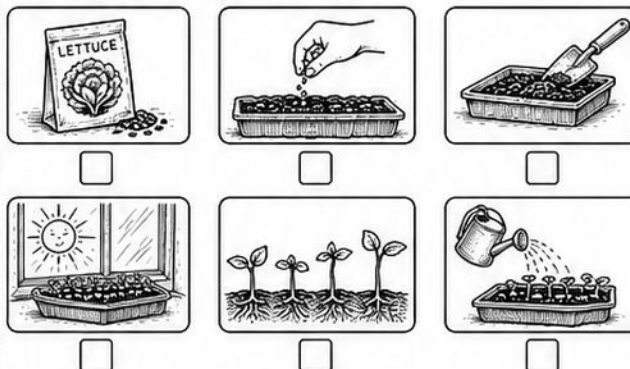
seeds soil water warmth light grow

1. Small _____ can grow into big plants.
2. Good _____ helps seeds start strong.
3. Seeds need gentle _____ to germinate.
4. A warm place gives the seeds _____.
5. Sun _____ helps seedlings grow healthy.
6. With care and time, seeds will _____.



4. PUT IT IN ORDER!

Number the pictures 1–6 to show the steps of planting seeds.



5. TRUE OR FALSE? Circle T for True or F for False.

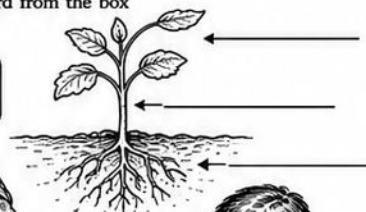
1. Seeds that are planted too deep may not grow. T F
2. Small seeds do not need water to grow. T F
3. Plants need light to grow healthy. T F
4. You should keep the soil wet and soggy. T F
5. Seeds grow best when you are patient. T F



6. LABEL THE DIAGRAM

Write the correct word from the box on the lines.

seed root stem
leaves soil



7. THINK AND WRITE!

Why do you think tiny seeds can grow into big plants?
Write your answer on the lines below.



* Garden Challenge!

Plant some seeds and keep a journal.
Draw and write about what happens
each day!



Did You Know?

Some tiny seeds, like tomatoes,
can grow into plants that
produce hundreds of fruits!





Transplanting Seedlings



Fun Activities to Grow Your Knowledge!

1. WORD SEARCH

Find and circle the words in the puzzle.

S E E D L I N G S T R A N S P L A N T
W A T E R H O L E R O O T S S S O I L
G E N T L Y T O M A T O E F F F O R T
P O T T I N G M X G A R D D E N C A R E
S T E M H E A L T H Y G R O W T H H R
F I R M W I N D C C O M P C T P L A N T
L E T T U C E W E E D S S H O V V E L
S U P P O R T W A T C H T H R I V E R



SEEDLINGS
ROOTS
GARDEN
TOMATO

WORDS TO FIND:

TRANSPLANT
SOIL
GROWTH
LETTUCE

WATER
PLANT
HEALTHY
POTTING MIX

HOLE
FIRM
WATCH
STEM

GENTLY
CARE
THRIVE
WEEDS



2. PUT IT IN ORDER!

Number the pictures 1-6 to show the correct steps for transplanting.


☐

☐

☐

☐

☐

☐

3. MATCH IT UP!

Draw a line to match each tool with its use.



- Holds the seedling before planting.



- Waters the soil gently after planting.



- Used to dig a hole for the seedling.



- Holds many seedlings while they grow.

4. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

gently roots firm water hole
soil transplant care grow

1. Handle seedlings _____ so the roots are not damaged.
2. Dig a _____ as deep as the seedling's _____.
3. Place the seedling in the hole and fill with _____.
4. Press the soil _____ around the plant.
5. _____ the plant well after transplanting.
6. With good _____ the plant will _____ strong and healthy.

5. TRUE OR FALSE?

Circle T for True or F for False.

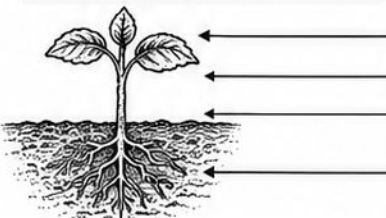
1. You should water seedlings before transplanting. T F
2. Pull the seedling up by the stem. T F
3. Plant the seedling at the same level it was in the pot. T F
4. Firm the soil gently around the plant. T F
5. Leave the soil dry after transplanting. T F
6. Transplanting helps plants grow bigger and stronger. T F



6. LABEL THE DIAGRAM

Write the correct word from the box on the lines to label the seedling.

leaves stem roots soil



7. SHORT ANSWER

Why is it important to transplant seedlings instead of leaving them crowded together in a tray?



8. THINK AND DRAW!

Draw a picture of yourself transplanting seedlings in your garden. Label one thing you did to take good care of the plant.

I took good care of my plant by _____.



GARDEN CHALLENGE!

Transplant a few seedlings and watch them grow. Keep a journal and draw how they change!



DID YOU KNOW?

Healthy transplanting gives plants a strong start so they can produce delicious vegetables for you!





Picking Peas—Small Pods, Sweet Reward!



Fun Activities to Grow Your Knowledge!

1. WORD SEARCH

Find and circle the words in the puzzle.

P E A S T R E L L I S V I N E
S U N S H I N E B L O S S O M
W A T E R G A R D E N S E E D
P I C K C O O L W E A T H E R
T E N D R I L H A R V E S T Y
Z X C V B N M O I S T S O I L
G E N T L Y P O D S T E M Q W
H E A L T H Y G R O W T H L P



WORDS TO FIND:
PEAS POD VINE TENDRIL
TRELLIS HARVEST PICK SUNSHINE
WATER BLOSSOM GARDEN SEEDS

2. MATCH THE STEP

Draw a line to match each step with the correct picture.

1. Check the pods.

2. Pick gently.

3. Place peas in a basket.

4. Water the plants.

5. Enjoy fresh peas!



3. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

peas pod vine harvest trellis sunshine water basket

- Peas grow on a _____.
- The peas grow in a small _____.
- We use a _____ to hold and find the peas.
- Peas need _____ to grow strong.
- Don't forget to _____ your pea plants.
- Cool _____ helps peas grow best.
- We should _____ the peas when the pods are tender.
- A good _____ gives you sweet peas!



4. PUT THE HARVEST STEPS IN ORDER

Number the pictures 1-6 to show the order of growing and harvesting peas.


☐
☐
☐
☐
☐
☐

5. TRUE OR FALSE? Circle T for True or F for False.

- Peas grow on vines. T F
- Peas should be picked every day. T F
- Old pods help the plant make more peas. T F
- Peas like cool weather. T F
- Pulling hard on the vine is the best way to harvest peas. T F



6. LABEL THE PEA PLANT

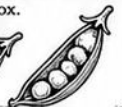
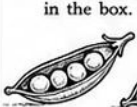
Write the correct word from the box on the lines.

flower tendril leaf
pod stem roots



7. MATH CHALLENGE: Count the peas!

Count the peas inside each pod and write the number in the box.



8. THINK AND WRITE

Why is it important to pick peas when they are young and tender?
Write your answer on the lines below.



9. GARDEN JOURNAL

Draw your favorite pea plant.
Write one thing you learned from this lesson.



★ 10. DID YOU KNOW?

Peas are part of the legume family. Legumes have special roots that help put nutrients back into the soil. This helps other plants grow better! That means when you grow peas, you help your whole garden.



GARDEN CHALLENGE!

Grow a row of pea plants and keep a harvest journal. How many peas did you pick each week? How did they taste?



GROWING TOGETHER!

Share your pea harvest with family or friends. Good food grows friendships, too!





Strawberries—Little Berries, Big Smiles!



Fun Activities to Grow Your Knowledge!

1. WORD SEARCH

Find and circle the words in the puzzle.

S T R A W B E R R Y S O I L
S U N S H I N E W A T E R G
M U L C H F L O W E R S B R
P L A N T H A R V E S T I O
J U I C Y S W E E T B E R R
C A R E R U N N E R S C N A
L O V E S N A C K S H A R E
G A R D E N P A T I E N C E



STRAWBERRIES
FLOWERS
RUNNERS

WORDS TO FIND:

SUNSHINE SOIL WATER MULCH
HARVEST JUICY SWEET CARE
SNACKS SHARE GARDEN PATIENCE

2. MATCH THE STEP

Draw a line to match each step with the correct picture.

1. Plant the crowns.
2. Water the plants.
3. Watch the flowers turn into berries.
4. Pick ripe berries.
5. Enjoy and share!



3. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

strawberries mulch water runners sunshine
soil harvest flowers berries care

1. Strawberries grow best in well-drained _____.
2. We plant strawberry _____ in spring or fall.
3. Plants need _____ and _____ to grow.
4. Strawberry _____ turn into green _____.
5. We put _____ around plants to keep the soil moist.
6. Pick _____ strawberries for the sweetest taste.
7. Good _____ and patience help your berries grow!
8. Share your _____ and enjoy with family and friends!



4. PUT THE STEPS IN ORDER

Number the pictures 1-6 to show the order of growing strawberries from start to finish.



5. TRUE OR FALSE? Circle T for True or F for False.

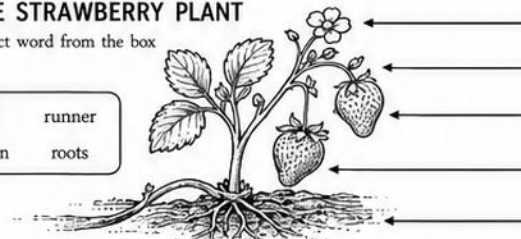
1. Strawberries grow above the ground. T F
2. You should water strawberries every day. T F
3. Strawberry flowers turn into berries. T F
4. Mulch helps keep the soil moist and clean. T F
5. Green berries are ready to pick. T F
6. Sharing your harvest is part of garden care. T F



6. LABEL THE STRAWBERRY PLANT

Write the correct word from the box on the lines.

flower leaf runner
berry crown roots



7. COUNT THE BERRIES!

Count the strawberries in each basket.
Write the number in the box.



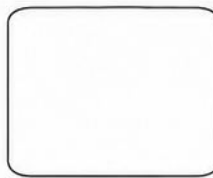
8. THINK AND WRITE

Why is it important to give strawberry plants good care?
Write your answer on the lines below.



9. GARDEN JOURNAL

Draw your favorite strawberry plant.
Write one thing you learned from this lesson.



★ 10. DID YOU KNOW?

Strawberries are not true berries!
They are "aggregate fruits."
The tiny seeds on the outside are the real fruits!
Strawberries are part of the rose family, too!



GARDEN CHALLENGE!

Try growing your own strawberries!
Keep a journal of how your plants grow and how many berries you pick.



GROWING TOGETHER!

Share your strawberries with family or friends. Good food grows happiness and friendship!





Harvesting Corn—Golden Ears, Great to Share!



Fun Activities to Grow Your Knowledge!

1. WORD SEARCH

Find and circle the words in the puzzle.

C O R N S I L K S E A R S
H A R V E S T P I C K E Y
S W E E T E A R S S O I L
W A T E R G A R D E N P O
K E R N E L S T A L K S P
S H A R E F A M I L Y L L
P L A N T G R O W T I M E
C O M P O S T C L E A N E

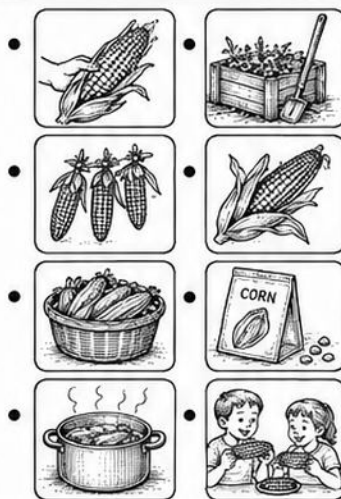


WORDS TO FIND:
CORN SILKS EARS HARVEST
PICK SWEET KERNELS SHARE
GARDEN PLANT STALKS COMPOST
SOIL WATER FAMILY TIME

2. MATCH THE STEP

Draw a line to match each step with the correct picture.

1. Check the ear.
2. Pick gently.
3. Handle with care.
4. Enjoy fresh corn.
5. Save some seeds.
6. Store or share.
7. Clean up the garden.
8. Cook and enjoy.



3. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

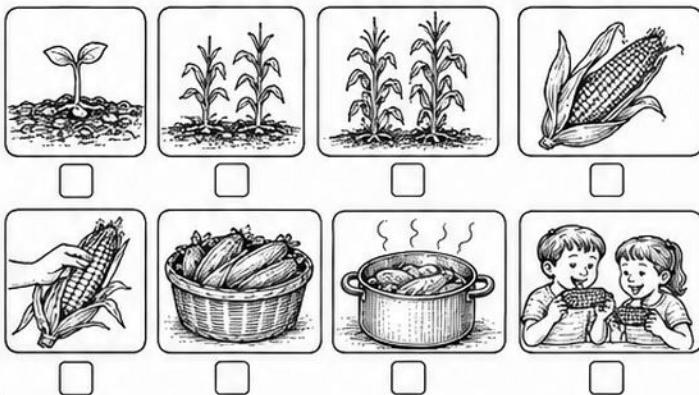
corn ears silks kernels harvest soil
water stalks compost share sweet garden

1. We plant corn seeds in good _____.
2. Corn plants grow tall with strong _____.
3. The _____ is the top part we eat.
4. Check for brown, dry _____ on top of the ear.
5. Corn is sweetest when the _____ are milky.
6. Good _____ and sunshine help corn grow.
7. We pick corn at the right time for the best _____.
8. The small pieces on the ear are called _____.
9. Save some seeds to plant next year and _____.
10. After harvest, add stalks to the _____ pile.



4. PUT THE HARVEST STEPS IN ORDER

Number the pictures 1-8 to show the order from planting to enjoying corn.



5. TRUE OR FALSE? Circle T for True or F for False.

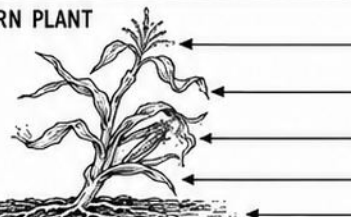
1. Corn silks are green when the corn is ready to pick. T F
2. You should pull the husk hard when picking. T F
3. Corn ears taste best when picked at the right time. T F
4. Corn plants need water to grow. T F
5. Saving some seeds helps you grow corn again. T F
6. You should leave stalks in the garden all winter. T F



6. LABEL THE PARTS OF THE CORN PLANT

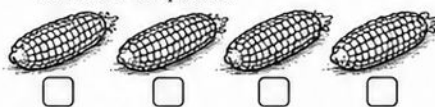
Write the correct word from the box on the lines.

tassel leaf ear silk
stalk roots roots



7. COUNT AND MATH

Count the kernels on each ear of corn and write the number. Then answer the questions.



- a. Which ear has the most kernels? _____
- b. Which ear has the least kernels? _____
- c. How many kernels are on the first and third ears together? _____
- d. How many kernels are on all four ears? _____



8. THINK AND WRITE

Why is it important to harvest corn at the right time?
Write your answer on the lines below.



9. GARDEN JOURNAL

Draw your favorite part about growing corn.

Write one thing you learned from this lesson.



★ 10. DID YOU KNOW?

Corn comes in many colors—yellow, white, red, blue, and even purple!
Popcorn is a special kind of corn that pops when it gets hot.



GARDEN CHALLENGE!

Plant a few corn seeds and watch them grow. Keep a journal and write about each step. How tall did your corn grow?



GROWING TOGETHER!

Share your corn harvest with family or neighbors. Growing food is better when we share!





Planting Seeds—Tiny Seeds, Big Promise!

Fun Activities to Grow Your Knowledge!



1. WORD SEARCH

Find and circle the words in the puzzle.

S E E D S O I L W A T E R R O W
P L A N T G E R M I N A T E C A
S M A L L B E G I N N I N G S R
C A R R O T L E T T U C E S E E
B E A N S R A D I S H G R O W D
P A T I E N C E C A R E S U N S
H E A L T H Y P L A N T S F U L
P R O M I S E S P R O U T S M E



WORDS TO FIND:
SEEDS SOIL WATER ROW PLANT
GERMINATE SMALL BEGINNINGS CARROT LETTUCE
BEANS RADISH GROW PATIENCE CARE
HEALTHY PLANTS PROMISE SPROUTS SUN

4. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

seed soil rows water care grows
sun healthy sprout tiny patience

- A plant begins as a _____.
- Good _____ helps seeds grow.
- Plant seeds in neat _____.
- Give seeds enough _____ to keep the soil moist.
- With time and _____, a seed will grow.
- The sun gives plants light and _____.
- A new plant will _____ from the seed.
- Plants need _____ and _____ to be strong.



2. PUT THE STEPS IN ORDER

Number the pictures 1-4 to show the order of planting seeds.



3. MATCH IT UP!

Draw a line to match each item on the left with the best match on the right.

- | | |
|-------------------------|------------|
| 1. Tiny seeds | • sprout |
| 2. Rows of seeds | • soil |
| 3. Helps seeds grow | • rake |
| 4. Tools for the garden | • water |
| 5. New plant | • planting |



5. TRUE OR FALSE? Circle T for True or F for False.

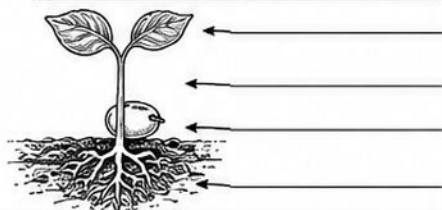
- | | |
|---|-----|
| 1. Seeds are the same size as rocks. | T F |
| 2. Seeds need water to grow. | T F |
| 3. You should plant seeds too close together. | T F |
| 4. A seed can grow into a healthy plant. | T F |
| 5. Soil helps hold water and nutrients. | T F |
| 6. We should be patient when growing plants. | T F |



6. LABEL THE PICTURE

Write the correct word from the box on the lines.

leaf stem sprout seed roots



7. HOW DEEP? HOW FAR APART?

Read the examples in the chart on the coloring page. Then answer the questions.

SEED	HOW DEEP TO PLANT	HOW FAR APART
Tiny (like dust)	Just sprinkle	Very close together
Small (like pea)	1/4 inch deep	An inch or two apart
Medium (like bean)	1/2 to 1 inch	2 to 4 inches apart
Large (like pumpkin)	1 to 2 inches deep	2 to 6 feet apart



- How deep do you plant bean seeds? _____
- How far apart should pumpkin seeds be? _____
- Which seeds are sprinkled on top? _____
- How far apart should small seeds be? _____

8. MATH IN THE GARDEN

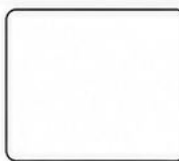
Count the seeds in each row.
How many seeds are in each row? Write the number.



- Which row has the most seeds? _____
- Which row has the fewest seeds? _____
- How many more seeds are in the bottom row than the top row? _____
- What's the total number of seeds in all three rows? _____

10. GARDEN JOURNAL

Draw a picture of the seeds you would like to plant.
Write one thing you learned from this lesson.



9. THINK AND WRITE

Why is it important to plant seeds at the right depth and in the right place?

Write your answer on the lines below.



11. DID YOU KNOW?

Corn can have hundreds of kernels on one ear!
Each tiny seed has everything it needs to grow into a tall, strong plant.
That's a big promise in a tiny seed!



GARDEN CHALLENGE!

Plant a few different kinds of seeds.
Keep a journal. Watch them grow and draw what you see each week!



GROWING TOGETHER!

Share your garden with family or friends. Growing food together brings joy, kindness, and good food!





Harvesting Lettuce and Radishes—Fresh and Fast!



Fun Activities to Grow Your Knowledge!

1. WORD SEARCH

Find and circle the words in the puzzle.

H	A	R	V	E	S	T	L	E	T	T	U	C	E	R
F	R	E	S	H	W	A	A	T	E	R	I	N	G	D
R	A	D	I	H	H	E	S	O	I	L	E	N	U	E
H	E	A	L	T	H	Y	P	L	A	N	T	T	S	L
S	A	L	A	D	C	R	I	S	S	P	Y	C	V	I
G	R	O	W	T	H	Y	S	U	N	H	A	A	N	C
B	A	S	K	E	T	K	N	I	F	E	E	E	K	I
V	E	G	G	I	E	S	Q	U	I	C	K	K	C	O
E	A	T	F	R	E	S	H	S	M	I	L	E	E	N
P	A	T	I	E	N	C	E	G	A	R	R	D	E	N



LETTUCE
RADISHES
HARVEST
FRESH
WATER

WORDS TO FIND:

HEALTHY
PLANTS
GARDEN
BASKET
EAT

QUICK
SOIL
GROWTH
SALAD
SMILE

VEGGIES
RINSE
KNIFE
PATIENCE
YUMMY

2. PUT THE STEPS IN ORDER

Number the pictures 1–4 to show the order of harvesting lettuce.









Now number the pictures 1–4 to show the order of harvesting radishes.









3. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

lettuce	radishes	harvest	water	healthy	soil
knife	rinse	basket	leaves	grow	enjoy

- Lettuce _____ best in cool weather.
- Radishes grow quickly—ready to _____ in a few weeks.
- Use a _____ to cut lettuce leaves.
- Pull _____ gently from the soil.
- Always _____ vegetables before eating them.
- Plants need good _____ to be strong and healthy.
- A _____ helps you carry your harvest.
- Fresh veggies are good for you and fun to _____!
- _____ helps plants grow big and strong.
- Be _____ and kind to your garden every day!



4. TRUE OR FALSE?

Circle T for True or F for False.

- Lettuce leaves can be big enough to eat. T F
- You should pull radishes by their leaves. T F
- Rinsing vegetables is an important step. T F
- Lettuce grows better in hot weather. T F
- You can use a knife to cut lettuce leaves. T F
- Fresh vegetables are not healthy. T F
- It's okay to let vegetables sit in dirt after picking. T F
- You can eat lettuce in salads or wraps. T F



5. MATCH IT UP!

Draw a line to match each term with the best meaning.

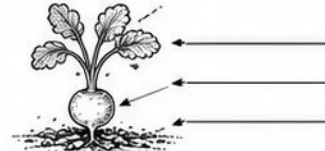
- | | |
|-------------|--|
| 1. Lettuce | • a container used to carry or hold things |
| 2. Radishes | • pull or cut vegetables when they are ready |
| 3. Harvest | • good for your body and helps you grow strong |
| 4. Rinse | • a leafy green vegetable |
| 5. Healthy | • small round root vegetable that grows fast |
| 6. Basket | • wash clean with water |



6. LABEL THE PARTS

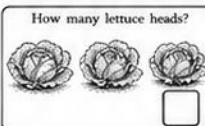
Write the correct word from the box on the lines.

leaf root stem soil leaves

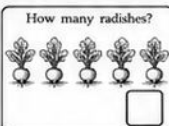


7. COUNT AND CALCULATE!

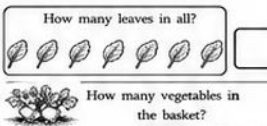
Count the items in each picture and write the number.



How many lettuce heads?



How many radishes?



How many leaves in all?

How many vegetables in the basket?

- If you harvest 5 radishes and 3 more, how many in all?
- If you pick 4 lettuce heads and give 1 to a friend, how many left?
- You harvest 2 heads of lettuce and 6 radishes. How many vegetables did you harvest in all?



8. THINK AND WRITE

Why is it important to eat fresh vegetables like lettuce and radishes?

Write your answer on the lines below.



9. GARDEN JOURNAL

Draw your favorite vegetable from today's lesson.

Write one thing you learned about it.



10. DID YOU KNOW?

Radishes can be ready to eat in as little as 21–30 days!
Lettuce can be picked leaf by leaf, so it keeps growing!
Fresh vegetables are full of vitamins that help you stay strong!



GARDEN CHALLENGE!

Harvest some lettuce leaves or radishes this week. Eat them fresh and share your favorite way to enjoy them!



GROWING TOGETHER!

Share your harvest with family or neighbors. Helping others grows kindness and friendship!





Hoe It and Keep It Growing!

Fun Activities to Grow Your Knowledge!



1. WORD SEARCH

Find and circle the words in the puzzle.

W E E D S U N S H I N E W A T E R
G A R D E N H O E D E T E R M N E
P L A N T S G L O V E S M U L C H
N U T R E N T S W E E D I N G R
E A R H E A L T H Y G R O W I N G
C L E A N A N D D U L I O N T I O N
R O O T S S O L C U L T I V A T E
W A T E R N G D T E E M I A I N
K E E P I T G R I V N G T O O L S
G R E A T J O B M L C H H A B I T S



WORDS TO FIND:
WEEDS GARDEN HOE WATER
SUNSHINE PLANTS NUTRIENTS MULCH
ROOTS CULTIVATE WEEDING TOOLS
GLOVES DETERMINATION HEALTHY GROWING

4. FILL IN THE BLANKS

Use the words in the box to complete the sentences.

weeds hoe water roots mulch
often healthy soil determination grow

- We use a _____ to remove weeds.
- Weeds steal water and nutrients from the _____.
- Good _____ helps plants grow strong.
- We should water our plants _____.
- Adding _____ keeps the soil moist.
- Pulling weeds helps our plants _____ better.
- It takes _____ to keep a garden looking great.
- Weeds can be small or tall, but they all take food from the _____.
- A healthy garden _____ beautiful vegetables.
- Don't forget to _____ your plants.



2. PUT THE STEPS IN ORDER

Number the pictures 1-4 to show the correct order for weeding.









3. MATCH IT UP!

Draw a line to match each term with the best meaning.

- | | |
|------------------|---|
| 1. Weed | • the underground part of a plant |
| 2. Hoe | • a plant growing where it is not wanted |
| 3. Mulch | • covering soil to keep moisture and stop weeds |
| 4. Roots | • strong will to keep trying |
| 5. Cultivate | • a tool used to remove or cut weeds |
| 6. Determination | • to loosen and turn the soil |



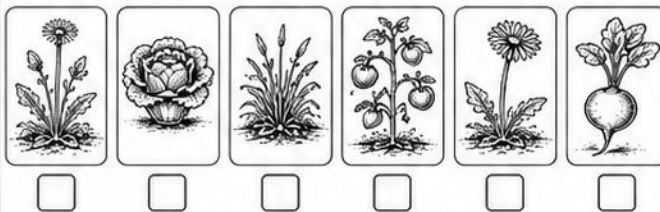
5. TRUE OR FALSE? Circle T for True or F for False.

- | | |
|---|-----|
| 1. Weeds help our plants by giving them more nutrients. | T F |
| 2. Hoeing helps cut weeds off close to the roots. | T F |
| 3. Mulch keeps the soil moist and cool. | T F |
| 4. We should weed only once in the whole season. | T F |
| 5. Weeds can grow flowers and make seeds. | T F |
| 6. Keeping the garden clean means more weeds. | T F |
| 7. Using gloves can protect your hands while weeding. | T F |
| 8. We should give up if we have too many weeds. | T F |



6. IDENTIFY IT!

Look at the pictures below. Write W if it is a weed or P if it is a plant we want.



8. TOOLS THAT HELP

Write the name of each tool from the box under the picture.

hand weeder cultivator trowel hoe gloves watering can



7. CHOOSE THE BEST ANSWER

Circle the best answer.

- The best time to weed is when the soil is:
a. wet after rain b. very hard and dry c. covered with ice
- What is one tool that can help remove weeds?
a. broom b. hoe c. spoon
- Why should we mulch our garden?
a. to add color b. to stop weeds and hold moisture c. to scare bugs
- What happens if weeds are not removed?
a. the soil gets softer b. the plants grow better c. plants get less water and nutrients



9. THINK AND WRITE

Why is it important to hoe and weed your garden regularly?

What could happen if you don't?

Write your answer on the lines below.



10. GARDEN JOURNAL

Draw a picture of your garden before and after you weeded it.

Before

After

One thing I learned:

11. DID YOU KNOW?

A garden with few weeds means more room for your plants to grow, more water for them, and bigger, better vegetables for you!



GARDEN CHALLENGE!

Weed one small area in your garden this week. Keep a journal and see how much better your plants look!



GROWING TOGETHER!

Share your garden work with family or friends. Working together makes gardening more fun!

