

Science Virtual Learning

3rd Grade Life Cycle of Plant

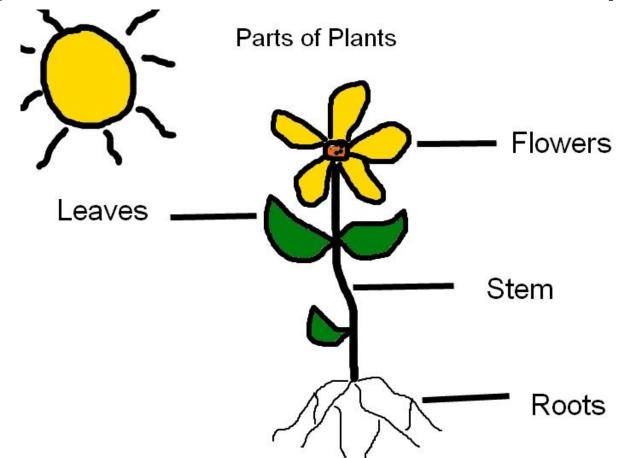
April 7, 2020



3rd Grade Science Lesson: April 7, 2020

Learning Target:
I can identify what plants need to survive.

Background: This is a review lesson from 1st quarter.



Let's Get Started!

- 1. Write down on a piece of notebook paper 5 things all plants need in order to live.
- 2. Watch this video for review.



Guided Practice: Watch <u>this video</u> to read and learn about what plants need to live.

Get a piece of paper and write the numbers 1-3. You will answer the following questions on your paper.

- 1. Your plant has yellow leaves and looks sick. What does your plant need?
- 2. Your plant is wilting (it looks droopy) and it hasn't rained in days. What does your plant need **and** how can you fix the problem?
- 3. Your plant is crowded in a small pot. What does your plant need **and** how can you fix the problem?

Answers for Guided Practice

 The plant is sick because it needs nutrients. We can fix the problem by changing the soil or giving it plant food.

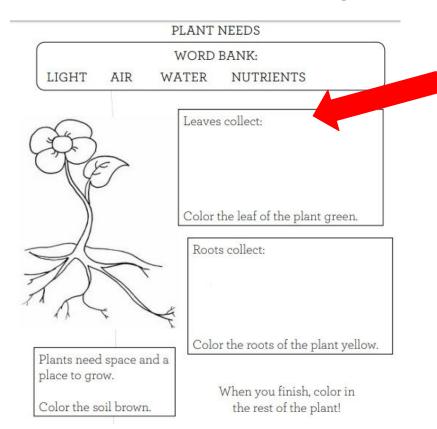
 The plant is wilting because it needs water. We can fix the problem by using a watering can to give it water.

3. The plant is crowded because it needs more space. We can fix the problem by transplanting (or moving) the plant to a bigger pot.

MORE Practice on your own:

1. Click here and learn if plants can grow without soil.

2.



Complete this worksheet from your packet or click the picture to print.

Self Check: Go tell someone in your home your answers.

- Was this lesson
 - **⊒** easy
 - just right
 - **→** hard
- 2. Circle all the words that a plant needs to live. Choose 5.

Sunlight	Fiber	Space
Love	Water	Protein
Music	Exercise	Air
Soil/Nutrients	Sleep	Chips



Answers for Self Check

Circle all the words that a plant needs to live. Choose 5.

Sunlight Fiber Love Water

Music Exercise

Soil/Nutrients Sleep

Space Protein Air Chips

