

# Grow Your Own Plant!

## Learning Targets

I understand how plants grow.

I can use a table to track changes with my plant.

I can read a table and report back to my class to show how the resources I give the plant affect the plant.

## Materials

Any seed you'd like to grow (typically using a seed packet)

Potting Soil

A container to plant the seed

A ruler

## Procedure

1. Put soil in the container.
2. Follow the instructions on the seed packet to plant at least 4-5 seeds (more if you'd like).
3. Add water.
4. Record what the container looks like on the record sheet attached.
5. Place your container in a sunny spot.
6. Check your container daily for growth and moisture. If the soil seems dry, water it!
7. When the seed(s) have sprouted, record it!
  - a. Measure the plant.
8. Every 4 – 6 days, record your plant's observations.
9. When your plant becomes large enough, transplant your plant to a larger container or into your garden outside for continued growth.



Date	Observations
<p style="text-align: center;"><b>Planting Day</b> Date: _____</p>	<p>Write and/or draw your observations.</p>
<p>Place tally marks for each day in between the day you planted and the day your plant sprouted.</p>	
<p style="text-align: center;"><b>Sprouting Day</b> Date: _____</p>	<p>Write and/or draw your observations.</p>
<p>Date: Measurements:</p>	

Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	
Date: Measurements:	