

## Wơq <br>  <br> $d$

## Discussion:

Is sunlight important to plants?
What happened to the plant without sunlight?

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What else is important to plants?

Why did we water both plants?

## The Experiment:

- One plant will be placed near a window. This plant will get a lot of sunlight.
- One plant will be placed in a dark area. This plant will not get very much sunlight.
- Both plants will be watered everyday.
- We will compare the plants every week for three weeks.



## Results:

Circle the picture that best explains the health of each plant.

| Time | Plant 1-Sunlight |  |  | Plant 2 - Darkness |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Start | (3) | (\%) | (9) | (3) | (\%) | (e) |
| After 1 Week | (3) | (\%) | $0$ | (3) | (\%) | -0) |
| After 2 Weeks | (3) | (\%) | ed | (3) | (\%) | (e) |
| After 3 Weeks | (3) | (i) | $0$ | (3) | (\%) | (0) |

## After Three Week:

Draw both of the plants, as they looked after one week. Remember to use a lot of colour.


Plant 2 - Darkness


Draw both of the plants, as they looked at the start of the experiment. Remember to use a lot of colour.
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## After One Week:

Draw both of the plants, as they looked after one week. Remember to use a lot of colour.

Plant 1 - Sunlight

$\square$
$\square$

## After Two Weeks:

Draw both of the plants, as they looked after two weeks. Remember to use a lot of colour.

Plant 1 - Sunlight
Plant 2 - Darkness
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