

Skylar
Magnificent Melons

3/29/2017

Today my group has planted the seeds. We had planted them in six bottles. Three bottles has one seed planted and the other three had two planted in them. We put 60 millimeters of water in each container.

3/30/17

Today we checked our plants and no plants have grown yet. We put 60 millimeters of water in each container.

3/31/17

There was some growth in the corn and mung bean bottle. We put 60 millimeters of water in each container.

4/3/17

There is growth in corn and radish and in mung bean and radish. We put 60 millimeters of water in each container.

4/4/17

The plants have grown a lot and the mung beans have started to grow. We put 60 millimeters of water in each container. In radish and mung bean there are 3 plants. In corn there are none. In mung bean there are 3 plants and in radish there are none. In corn and radish there are 3 plants and in corn and mung bean there are 2 plants.

4/5/17

The plants have grown a lot since yesterday. There are 2 plants in corn and mung bean. 4 plants in mung bean and radish. 3 in radish and corn and 3 plants in mung bean. We put 60 millimeters of water in the containers. One of the plants containers started to leak but we solved the problem.

4/6/17

We had to replant today because the radish and corn would not grow and the containers had a lot of water. The plants are growing really well and the measurements are going to be low because we added more soil. We added 60 millimeters of water in the containers.

4/7/17

Today we have presented. We put 30 millimeters in the plants because they were getting really wet from 60 millimeters of water in them.

4/10/17

The plants have grown a lot. We put 30 millimeters of water in each container besides corn and mung bean. Since more plants are starting to grow the measurements are lower.

4/12/17

Today the plants have grown a lot. They are more plants growing but one of them died. We put no water in the plants. There are 2 corn. 3 in radish. 3 in mung bean. 3 in radish and corn. 4 in radish and mung bean and 2 in corn and mung bean.

4/14/17

Today plants have grown. We put 30 millimeters of water in each container. There are 2 plants in corn and mung bean. 1 in radish and corn. 4 in radish and mung bean. 3 in radish and 2 in corn. 3 in mung bean.

4/17/17

Today we watered the plants with 30 millimeters of water and it is the last day of measuring.

Date	Radish	Corn	Mung Bean	Corn and Mung Bean	Corn and Radish	Mung Bean and Radish
3/29/17	0 cm	0 cm	0 cm	0 cm	0 cm	0 cm
3/30/17	0 cm	0 cm	0 cm	0 cm	0 cm	0 cm
3/31/17	0 cm	0 cm	0 cm	0 cm	0 cm	0 cm
4/3/17	0 cm	0 cm	0 cm	0 cm	5 cm	3.5 cm
4/4/17	0 cm	0 cm	.76 cm	1.3 cm	7.1cm	5.6 cm
4/5/17	0 cm	0 cm	1 cm	2.8 cm	8.8 cm	6.5 cm
4/6/17	0 cm	0 cm	0 cm	2 cm	7 cm	5 cm
4/7/17	0 cm	0 cm	3 cm	7 cm	8 cm	6 cm
4/10/17	2 cm	0 cm	6 cm	12 cm	2.1 cm	7.8 cm
4/12/17	8.16 cm	1 cm	6.6 cm	14.3 cm	6.9 cm	9.5 cm
4/14/17	10.3 cm	3 cm	7 cm	14.5 cm	2 cm	10 cm
4/17/17	10.3 cm	5.5 cm	5 cm	15 cm	2 cm	9.5 cm