

The independent variable in this experiment is (choose one):

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|--|---|
| <input type="checkbox"/> Access to gasses in the air | <input type="checkbox"/> Access to water |
| <input type="checkbox"/> Access to nutrients in the soil | <input type="checkbox"/> Access to sunlight |

HYPOTHESIS:

LIGHT	NO LIGHT
<i>Baseline (first day of experiment)</i>	<i>Baseline (first day of experiment)</i>
Date: _____	Date: _____
Height of main stem: _____	Height of main stem: _____
Number of leaves: _____	Number of leaves: _____
Color of leaves: _____	Color of leaves: _____
Number of flowers: _____	Number of flowers: _____
Color of flowers: _____	Color of flowers: _____
Date: _____	Date: _____
Height of main stem: _____	Height of main stem: _____
Number of leaves: _____	Number of leaves: _____
Color of leaves: _____	Color of leaves: _____
Number of flowers: _____	Number of flowers: _____
Color of flowers: _____	Color of flowers: _____
Date: _____	Date: _____
Height of main stem: _____	Height of main stem: _____
Number of leaves: _____	Number of leaves: _____
Color of leaves: _____	Color of leaves: _____
Number of flowers: _____	Number of flowers: _____
Color of flowers: _____	Color of flowers: _____



DATA SHEET: LIGHT

LIGHT	NO LIGHT
Date: _____ Height of main stem: _____ Number of leaves: _____ Color of leaves: _____ Number of flowers: _____ Color of flowers: _____	Date: _____ Height of main stem: _____ Number of leaves: _____ Color of leaves: _____ Number of flowers: _____ Color of flowers: _____
Date: _____ Height of main stem: _____ Number of leaves: _____ Color of leaves: _____ Number of flowers: _____ Color of flowers: _____	Date: _____ Height of main stem: _____ Number of leaves: _____ Color of leaves: _____ Number of flowers: _____ Color of flowers: _____
Date: _____ Height of main stem: _____ Number of leaves: _____ Color of leaves: _____ Number of flowers: _____ Color of flowers: _____	Date: _____ Height of main stem: _____ Number of leaves: _____ Color of leaves: _____ Number of flowers: _____ Color of flowers: _____

RESULTS AND CONCLUSIONS:

