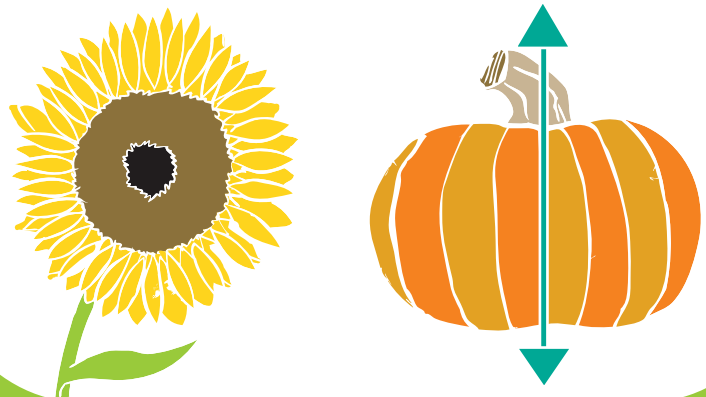


MATH GARDEN

THE MATH GARDEN is designed to connect garden activities to mathematical processes and observations.
Try some of these garden math activities.

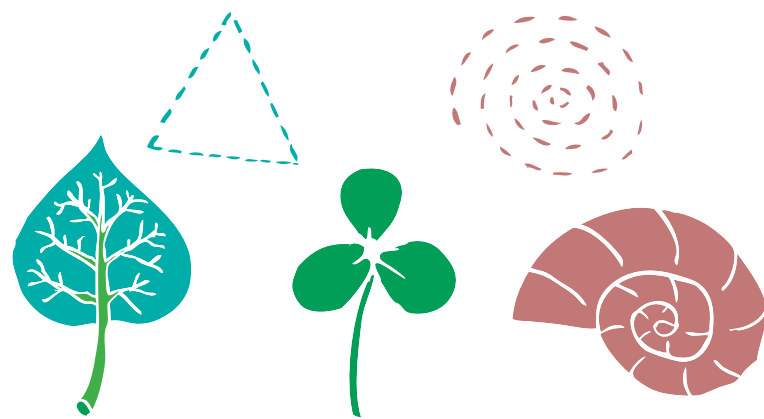
SYMMETRY & PATTERNS

Locate patterns and symmetry in the garden.



SHAPES

Find these shapes in the garden.



MEASURING

Square foot gardening: a method for high production in small spaces based on carefully planning each square foot with an appropriate amount of seeds or plants



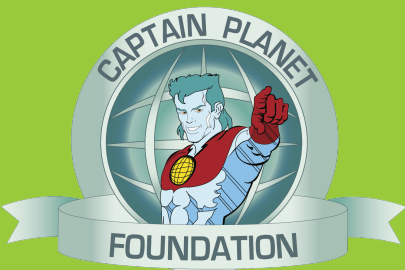
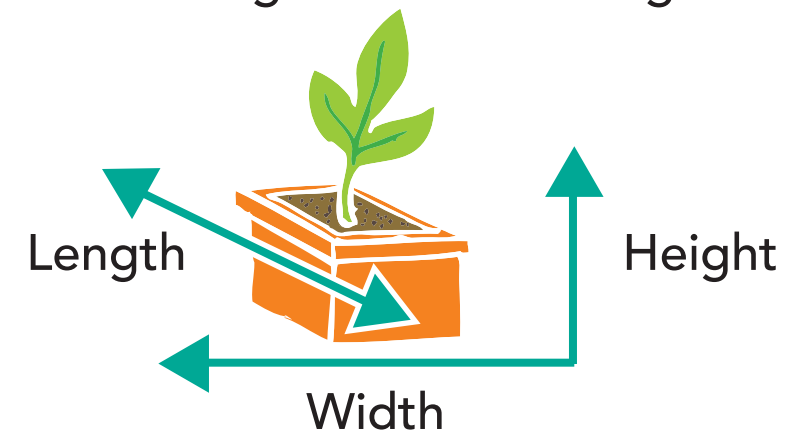
GRAPHING

Graph the growth of plants/number of leaves/number of insects per flower, etc.



AREA & VOLUME

Area = length x width
Volume = length x width x height



12"
11"
10"
9"
8"
7"
6"
5"
4"
3"
2"
1"