



## National Agriculture in the Classroom

Relevancy and Engagement: [agclassroom.org](http://agclassroom.org)

# Math in the Garden

## Companion Resource

### Math in the Garden

This engaging curriculum uses a mathematical lens to take children on an education-filled exploration of the garden. Dozens of hands-on activities hone math skills and promote inquiry, language arts, and nutrition. All were developed to support mathematics and science standards and were extensively trial-tested by educators and youth leaders nationwide.

### Procedures

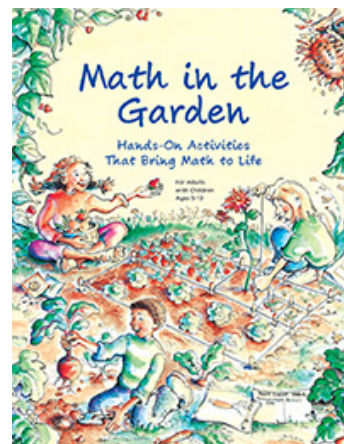
To obtain *Math in the Garden*, visit the [Books and Curricula](#) page of the KidsGardening.org website.

### Author(s)

Jennifer White, Katharine Barrett, Jaine Kopp, et al.

### Organization Affiliation

KidsGardening.org



## Lessons Associated with this Resource

- [Customary & Metric Food Measurement](#)  
[<https://www.agclassroom.org/teacher/matrix/lessonplan.cfm?lpid=408>]
- [How Does Your Garden Grow? \(Grades K-2\)](#)  
[<https://www.agclassroom.org/teacher/matrix/lessonplan.cfm?lpid=364>]
- [Magic Beans and Giant Plants](#)  
[<https://www.agclassroom.org/teacher/matrix/lessonplan.cfm?lpid=28>]
- [Why People Need Plants](#)  
[<https://www.agclassroom.org/teacher/matrix/lessonplan.cfm?lpid=46>]