

ARBICO *organics*

Natural Products for Your
Organic Home, Lawn,
Garden, Farm and Pets.

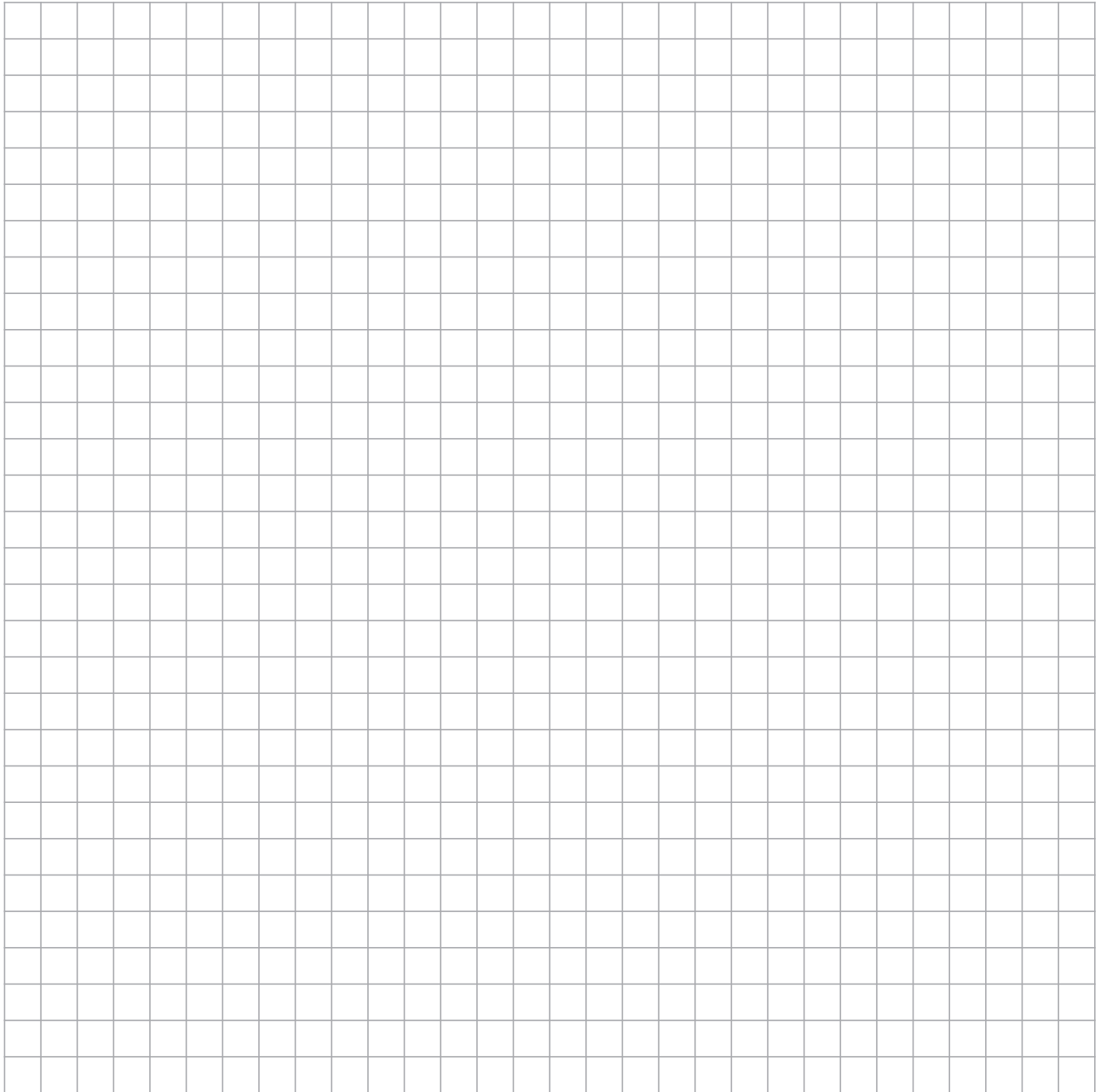
www.arbico-organics.com

Garden Journal 2012



Spring Garden Plot Plan

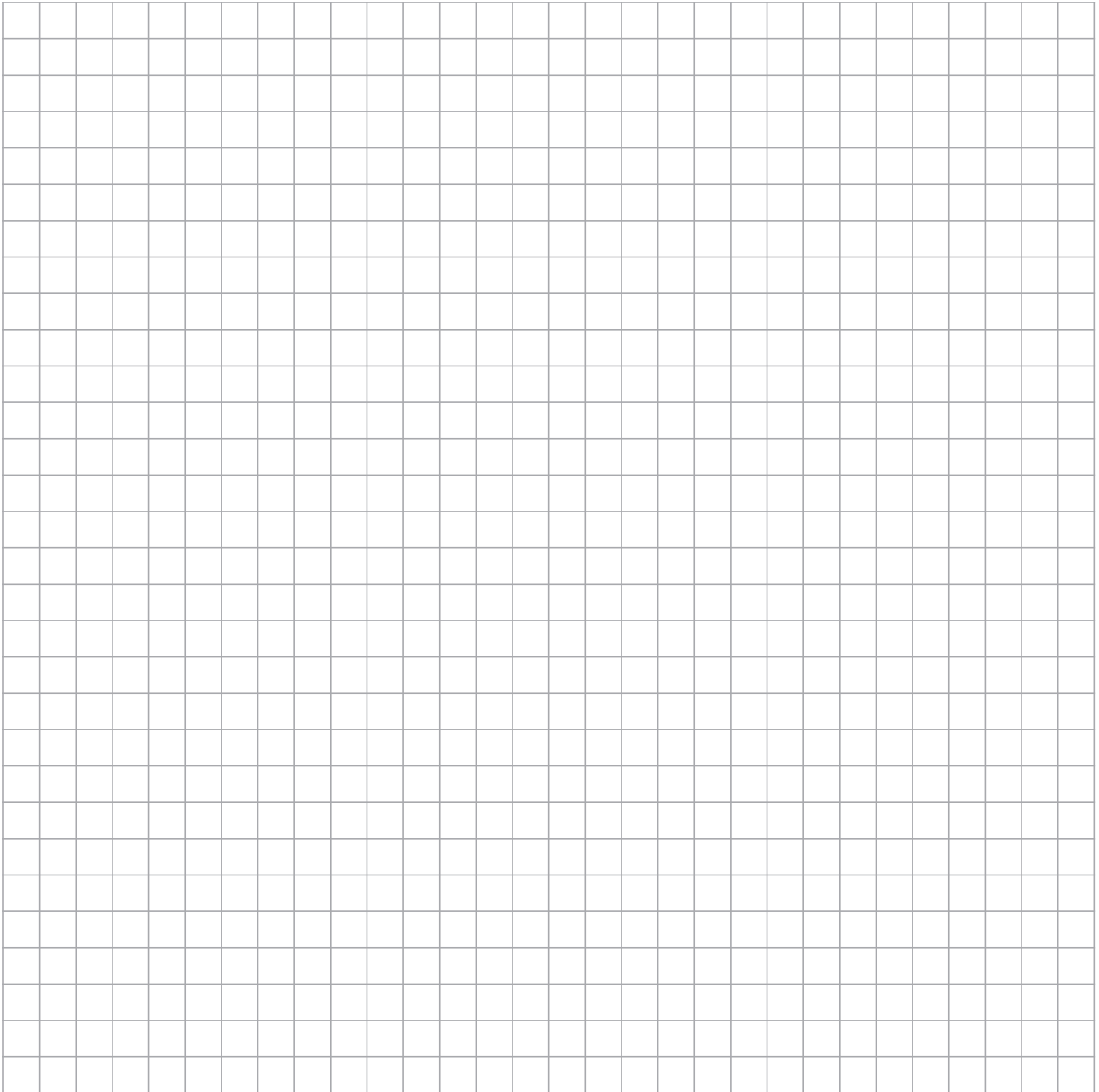
Use this grid to make a rough layout of your garden. Be sure you note the size of the plants when they are mature and use that information for the years to come. It's easy to forget just how large those tiny seedlings can become and space the plants accordingly.



NOTES:

Fall Garden Plot Plan

Use this grid to make a rough layout of your garden. Be sure you note the size of the plants when they are mature and use that information for the years to come. It's easy to forget just how large those tiny seedlings can become and space the plants accordingly.



NOTES:

Prepare the Ground for Planting.

The first time the plot is to be used for a garden, blend with the soil about 1 cubic yard of organic material—that's 27 cubic feet for every 300 square feet of area. The deeper you can mix it, the better. A rototiller is best, but the old fashioned shovel still works well.

In subsequent years, one cubic yard for every 400 square feet should be fine. A couple of weeks after the organic materials have been mixed in, you may want to do a pH test. If the results show that your soil is too acidic, add lime; if too alkaline, add sulfur. The ideal pH for a garden is about 6.0.

Take the time to measure the area of your garden and lawn and write it down here.

Area: _____

Amendment added: _____

How much: _____

Shopping List

- | | |
|---|--------------------------------------|
| <input type="checkbox"/> Organic Gardening Books | <input type="checkbox"/> Seeds |
| <input type="checkbox"/> Natural Pest and Disease Control Book | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Bug Identification Book | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Organic Compost | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Potting Mix | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Organic Fertilizer (like bat guano, kelp, and/or fish emulsion) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Soil Test Kit | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Trap for Monitoring Insect Populations (like the Insect-a-Peel) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Beneficial Microbes (like EM-1) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Beneficial Fungi (like Root Maximizer) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Catalytic Enzymes (like Nitron A-35) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Humic Acid (for lawn care) | <input type="checkbox"/> Transplants |
| <input type="checkbox"/> Snail/Slug Control | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Weed Control (both a pre-emergent like Corn Gluten Meal and a post emergent like Nature's Avenger) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Beneficial Insect Attractants (seed mix, pheromones, food, etc.) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Critter Control (like Deer Off, Snake Stopper, Hot Pepper Wax, Bird Netting, etc.) | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Beneficial Insects (Ladybugs, Green Lacewing, Praying Mantids, Beneficial Nematodes, etc.) | <input type="checkbox"/> _____ |
| | <input type="checkbox"/> _____ |

Early Indoor Seed Planting Records

Seed Type:	Variety:	Where Purchased:
Date Planted:		Date Germinated:
Date Transplanted:		Total Days Indoors:

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Date Planted:		Date Germinated:
Date Transplanted:		Total Days Indoors:

Transplants & Planting Directly in Ground

Seed/Plant Type:	Variety:	Where Purchased:
Date Planted:		Date Germinated:
Date of First Harvest:		Continued Until:
Other Facts to Note:		

Seed/Plant Type:	Variety:	Where Purchased:
Date Planted:		Date Germinated:
Date of First Harvest:		Continued Until:
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Fertilizer Application Record

Date:	Type:
Date:	Type:
Date:	Type:
Date:	Type:
Date:	Type:
Date:	Type:
Date:	Type:
Date:	Type:

Climate Data Worth Noting

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Pest & Disease Problems

Date: _____ Plant type: _____

Problem: _____ Solution: _____

Did it work?: _____

Date: _____ Plant type: _____

Problem: _____ Solution: _____

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