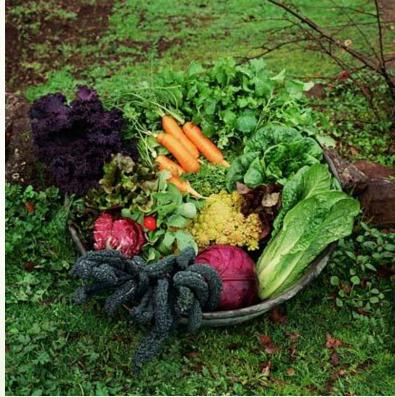
How to Start a Vegetable Garden

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Flora Horticultural Services LLC



Could this be your harvest?



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Types of Growing System

Containers
Raised Beds/Box Garden
Terraces
Conventional in ground garden

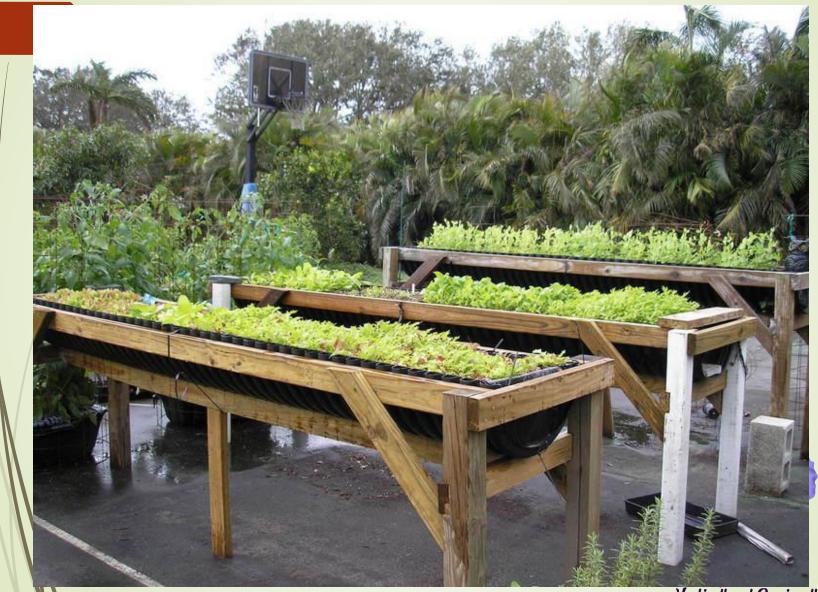








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Locating your garden

Area that get 6-8 hours of sun
Preferably morning sun
Away from high traffic areas
Near a water source



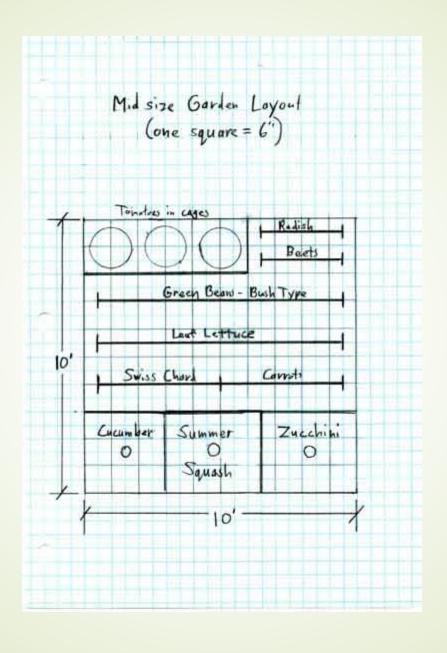
Design Your Garden On Paper

Make a sketch of your garden Include such items as irrigation lines, walkways, dimensions, growing areas etc.

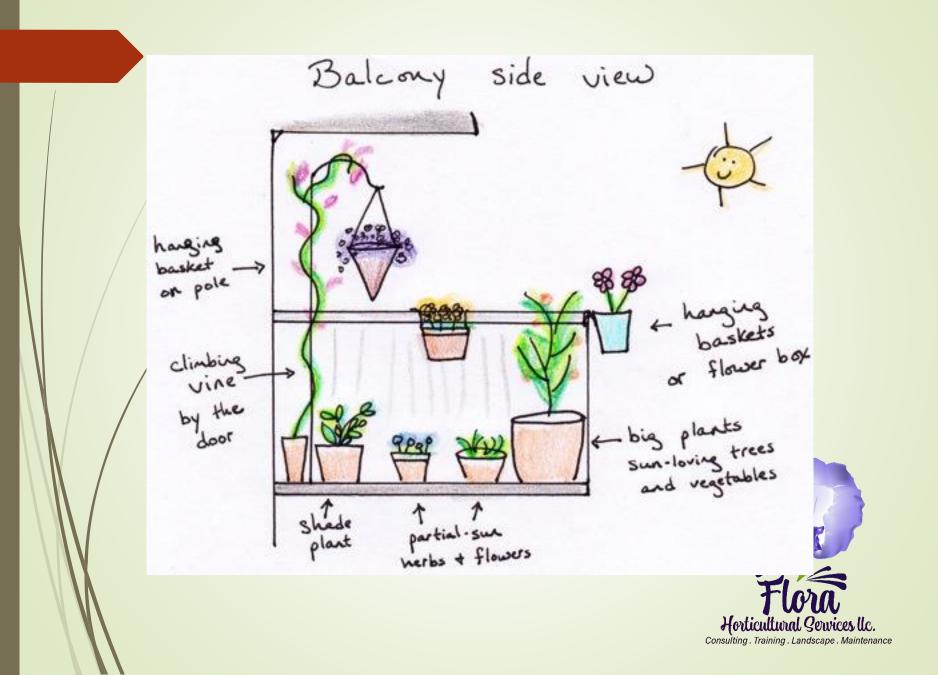












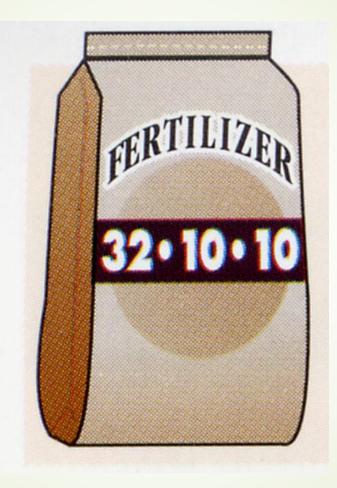
Soils Have your soil tested Prepare your growing medium in advance For containers and raised bed you can customize the soil. Add manures, compost, and other organic matter annually to improve soil quality.



Soil Fertility-Basic Fertilizer

Nitrogren (N) Phosphorus (P) Potassium(K) Plus trace elements boron, iron, zinc, manganese, sulphur etc.







Selecting seeds and plants

Purchase fresh seed Store seeds in a cool Purchase seedlings that are 4-5 weeks old

 Purchase seedlings the are green and vigorous

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Selecting seeds and plants

Some vegetables grow better depending on the season.

Late October through early March is optimum

High temperature will affect flowering



Types of Vegetables broccoli beans, beets, corn, cabbage, celery, carrots, cauliflower, eggplants, kohlrabi, collard greens pak choi, warm season leaf lettuce, kale, tomatoes, sweet, hot and seasoning pepper, butternut, zucchini, and yellow squash, sweet potatoes, cucumbers, turnips, radishes, okra, onions, chinese cabbage.....





Pesticides: Synthetic, Natural, or combination Traps, lures, baits,

Integrated Pest Management



Irrigation and Moisture Retention

Drip Irrigation: Most efficient
Use a timer for even more efficiency
Use mulch to retain moisture and reduce weeds. ie. wood chips, grass, weed barriers, news papers, straw

Soil moisture should be consistent



Traditional ways of watering plants















