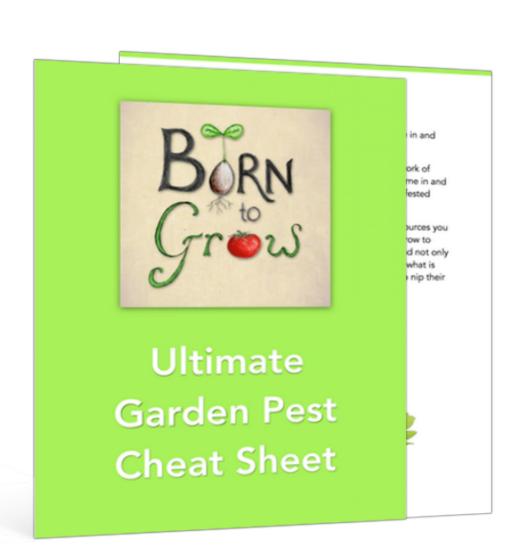


# FREE GIVEAWAY



# FREE! GIVEAWAY AT THE END OF CLASS

# FREE GIVEAWAY



- Quick easy look-up guide for over
   32 garden insect and bug pests
- Organic pest control toolkit so you know what to keep on hand for any emergency
- Photo by photo directory to quickly identify your garden invaders
- ➤ Insect/bug characteristics, what they do, and how to deal with them naturally





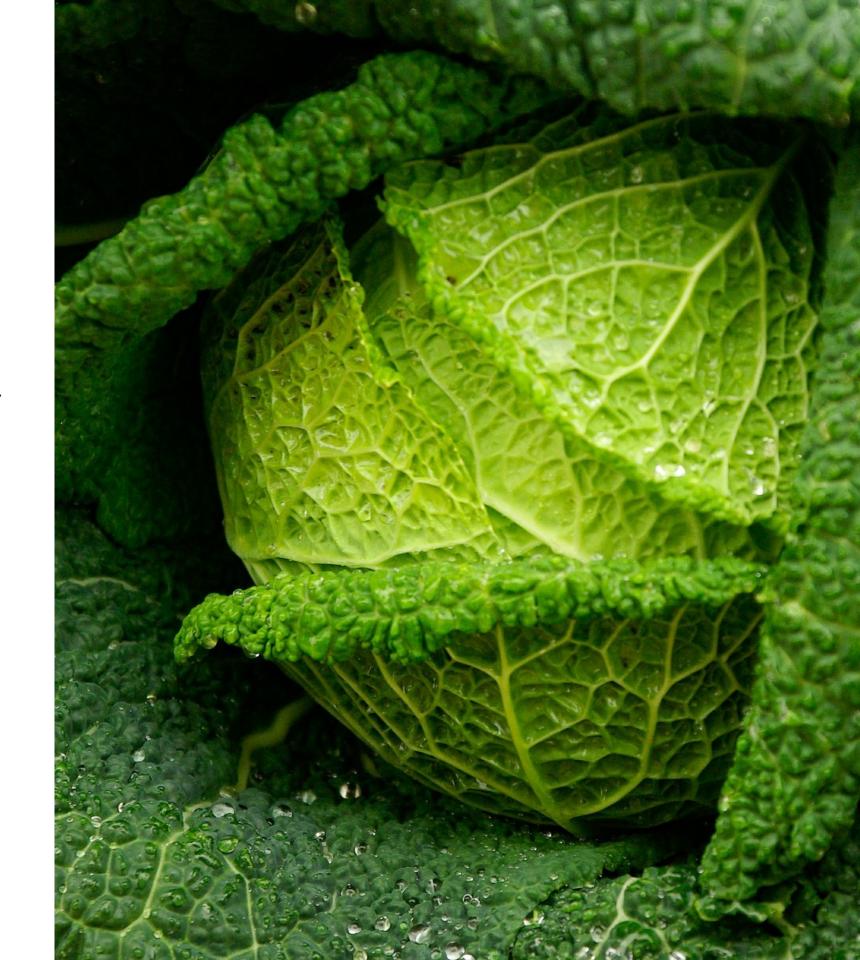
## YOUR GARDEN SPACE

- 1. Look for areas that get the most sun
- 2. Most crops do best with 6-8 hours of full sun
- 3. South facing slopes / walls will stay warmer in the winter
  - In hot zones like Southern
     Florida you may want to
     look for cool microclimates
     (North facing)



## CROPS FOR THE SHADE

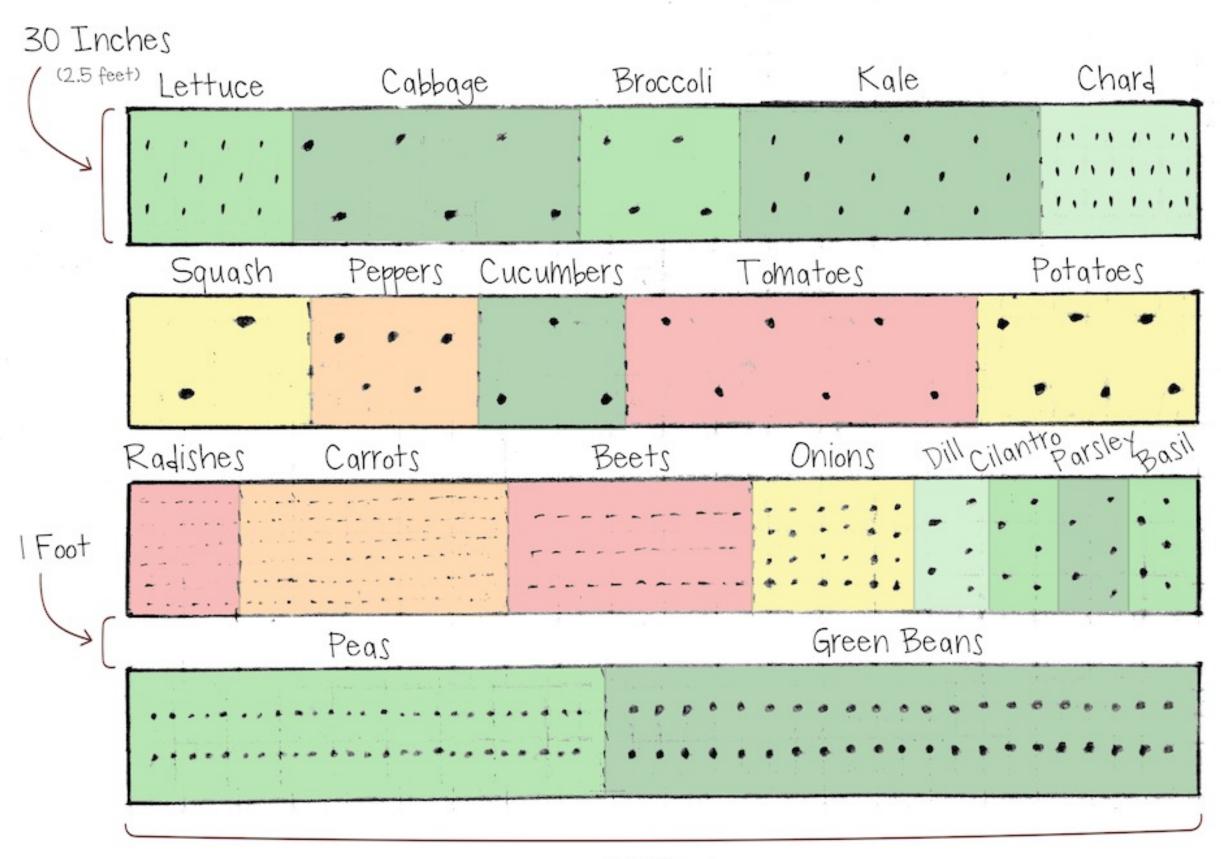
- 1. Veggies grown for their leaves or roots do best in the shade
- 2. Beets, carrots, garlic, potatoes, radishes, onions
- 3. Asian greens, broccoli, cabbage, collards, kale, lettuce, spinach, Swiss chard etc.



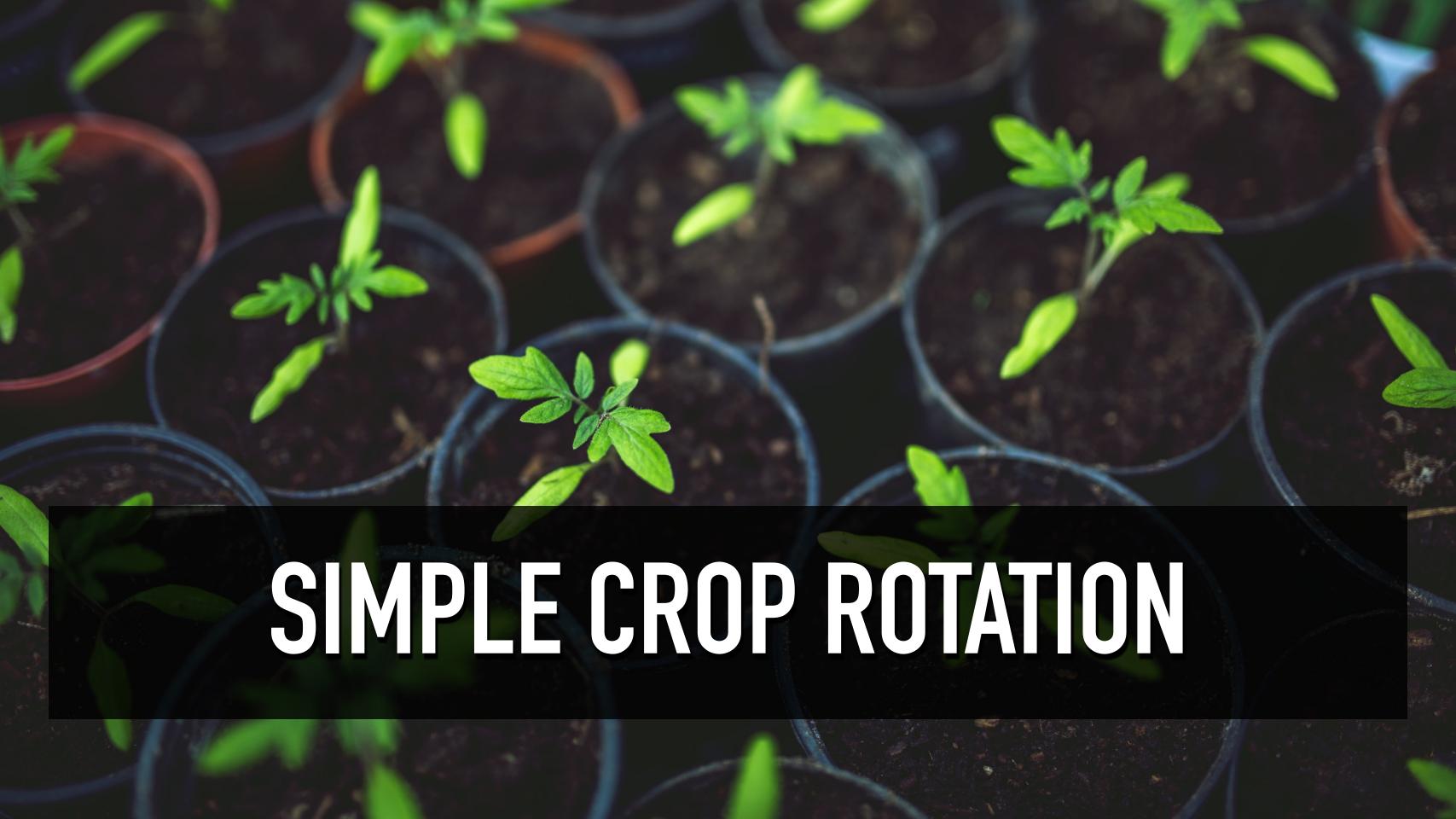
## MAP OUT YOUR SPACE

- 1. Map out your garden space with a pen and paper
- 2. Lay out your garden beds
- 3. We suggest 30" wide beds
  - 1. Easy to step or reach across
  - 2. Tools made for them
  - 3. 12-18 inch aisles





20 Feet



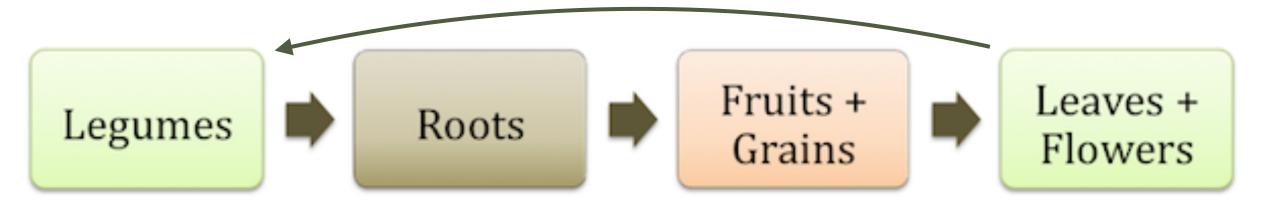
## WHY ROTATE YOUR CROPS?

- 1. Plants give and take from the soil in different ways
- 2. Some are heavy feeders and some are light feeders
- 3. Insect and disease control
- 4. Crops can affect the next crop grown
- 5. Legumes leave nitrogen in the soil



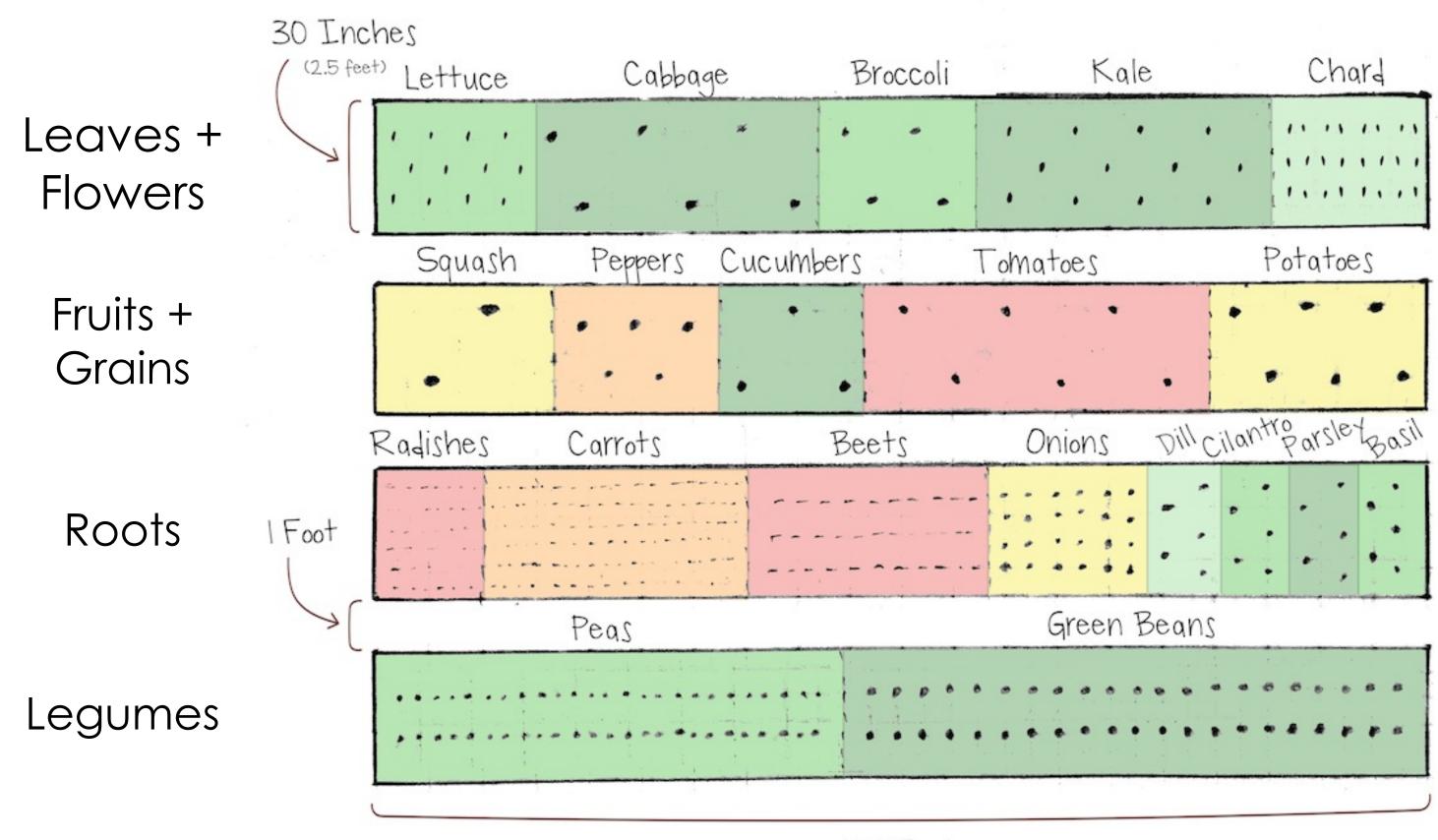


#### Four-Year Basic Crop Rotation



Vegetables:	Vegetables:	Vegetables:	Vegetables:
Beans	Carrots	Tomatoes	Salad Greens
Green Beans	Turnips	Peppers	Lettuce
Peas	Onions	Eggplant	Spinach
Peanuts	Radishes	Cucumbers	Cabbage
Cover Crop	Beets	Squash	Kale
	Dill, Cilantro	Corn	Broccoli
	Parsley	Potatoes	Cauliflower

Families:	Families:	Families:	Families:
Legumes	Carrot	Nightshades Melons + Squash	Sunflower Cole (Brassicas)
	Cole (Brassicas) Goosefoot	Grasses	Goosefoot



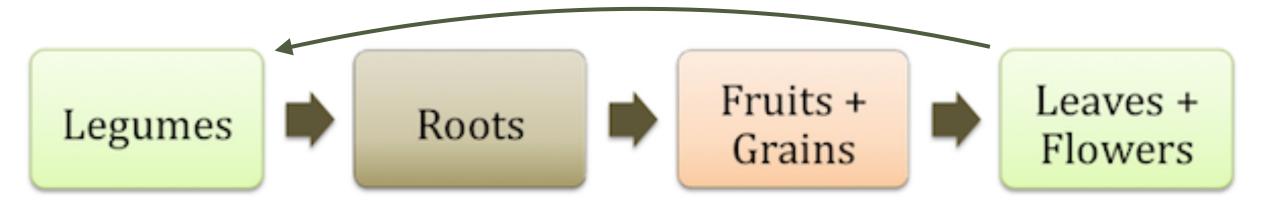


## WHERE TO GROW

- 1. Divide your garden into four equal sections
- 2. Plan your crops based on the four kinds in the crop rotation plan
- 3. What if they don't fit?
  - 1. Example with fruits and grains
  - 2. Double it and split by family

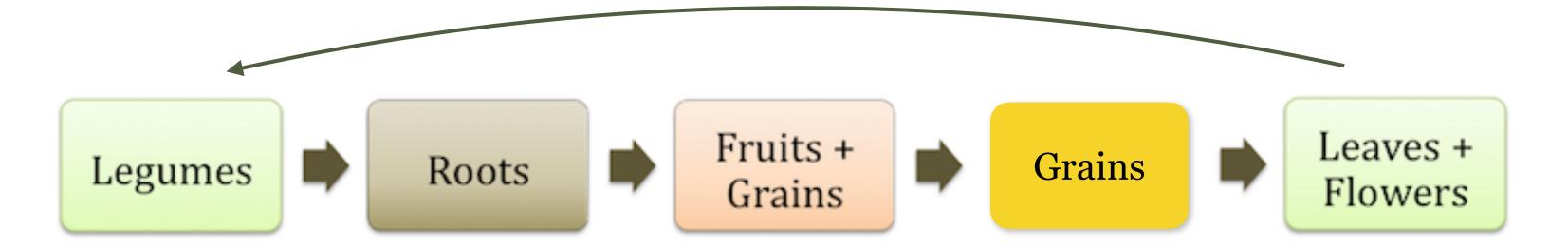


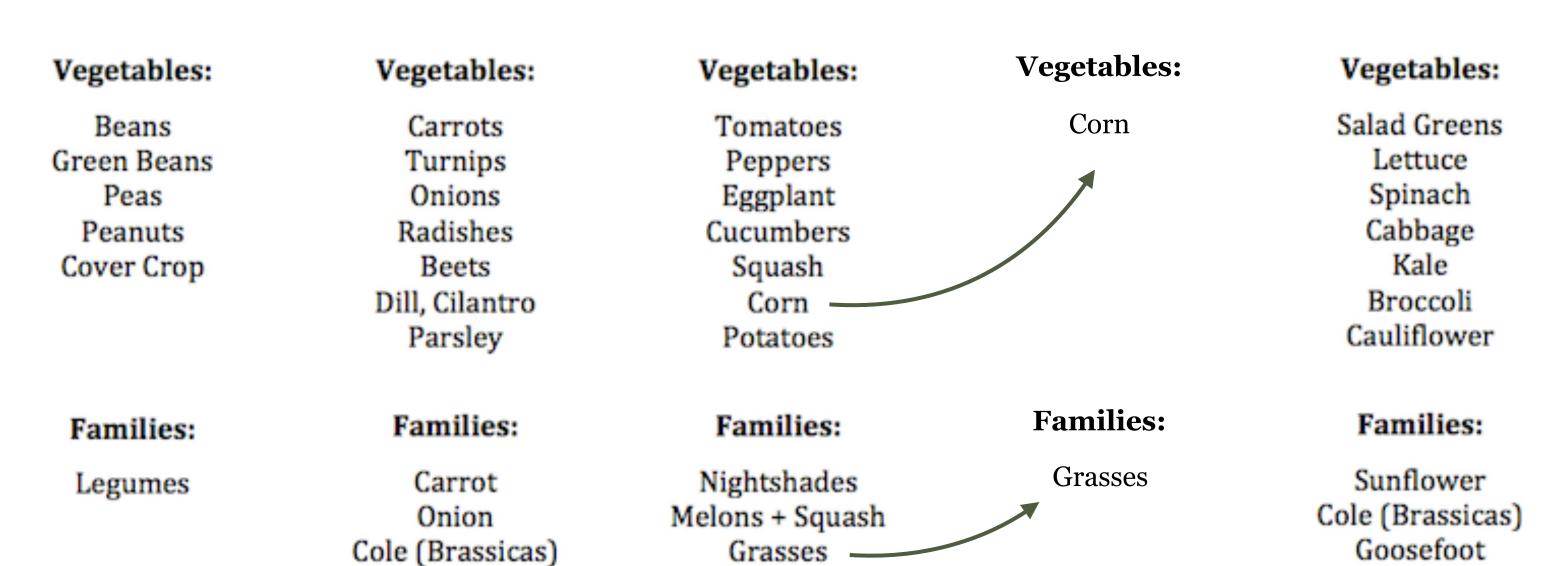
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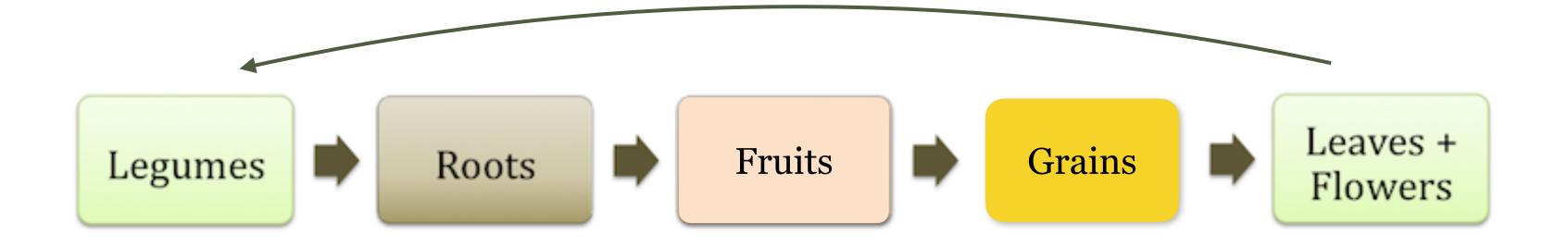
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Goosefoot



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Families:	Families:	Families:	Families:	Families:
Legumes	Carrot Onion Cole (Brassicas) Goosefoot	Nightshades Melons + Squash	Grasses	Sunflower Cole (Brassicas) Goosefoot



## HOW MUCH TO GROW

- 1. Two ways to view it
  - 1. Look at available space and fill it up
  - 2. Look at the amount you want to eat each week and multiply it by the harvest window (in weeks)
  - 3. Calculate row space to produce desired harvest
- 2. See resources to calculate



## HOW MUCH TO GROW

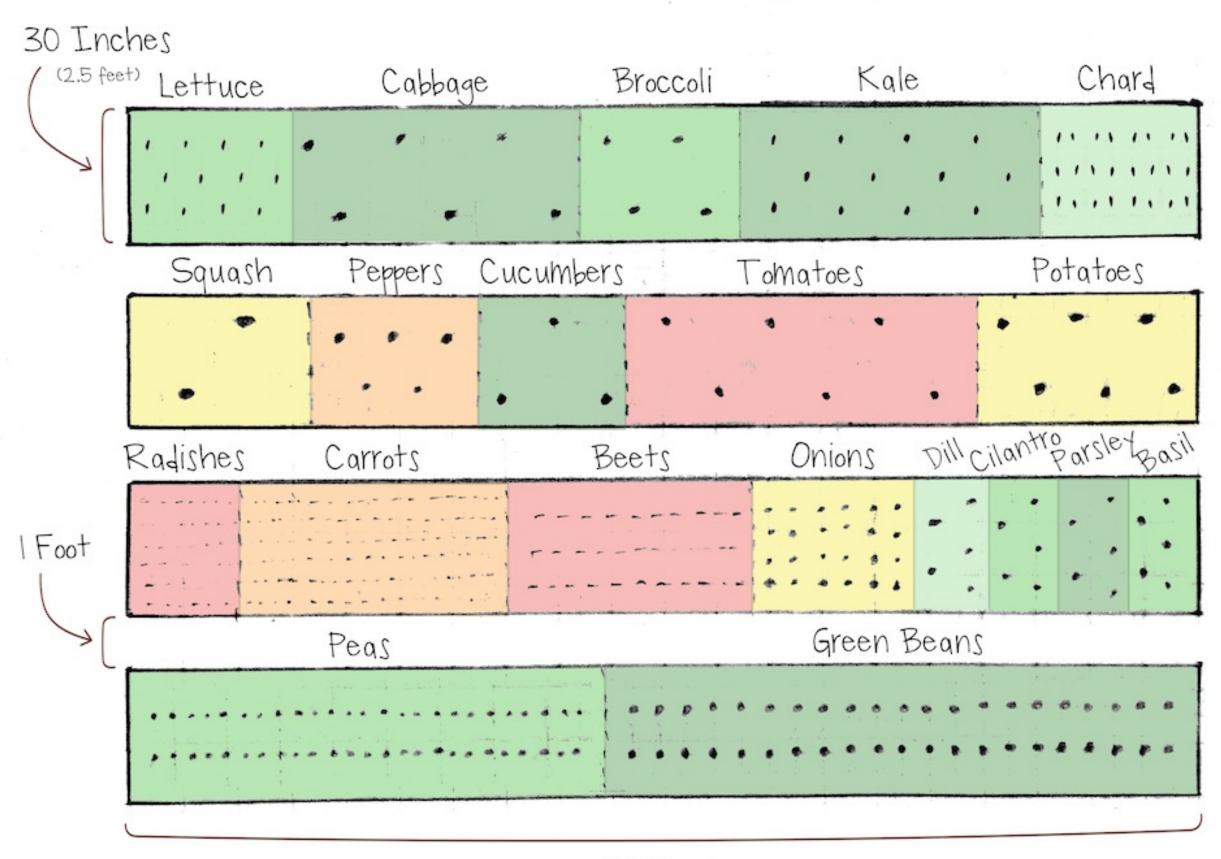
- 1. Example with Green Beans
  - Desire 2 lbs/week
  - Three week window
  - 2 lbs x 3 weeks = 6lbs
  - 6 lbs x 100 ft / 60 lbs = 10 feet



## HOW MUCH TO GROW

- 1. Example with Broccoli
  - Desire 2 heads/week
  - Four week window
  - 2 heads x 4 weeks = 8 heads
  - 8 hds x 100 ft / 70 hds = 11.5 feet





20 Feet



### YBGE SESSION 2 HOMEWORK

- 1. Map your garden area out
- 2. **Divide your crops** into the sections for your crop rotation plan
- 3. Choose where each one will grow and how much to grow
- 4. **Go LIVE or post** in the FB group and share your #1 takeaway from today's training



# HAPPENING TOMORROW!





## WIN LIFETIME ACCESS

- ➤ Our ELITE Gardening Membership
- ➤ Lifetime Unlimited level access to Seedtime
- ➤ Monthly LIVE meetings
- ➤ Private FB Group Access
- Access to our ELITE garden training library online

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