



Why Compost at Home

MAKE GREEN AROUND
PROGRAM

Presented by: God's Promise

As you know, California has seen drought and the Soil has been dried up.

Sidewalks



- Sidewalks

This kind of soil can not absorb water easily.

As of 2023, California is prone to flooding.

Many Apartment and home owners have stopped watering the yard to conserve water.

Apartment's Common Areas



- Apartment's Common Areas
- House Front Yard

Because we DO maintenance, landscapers have cleaned up leaves and dirt from the ground surface.

Just Grow Nothing Style



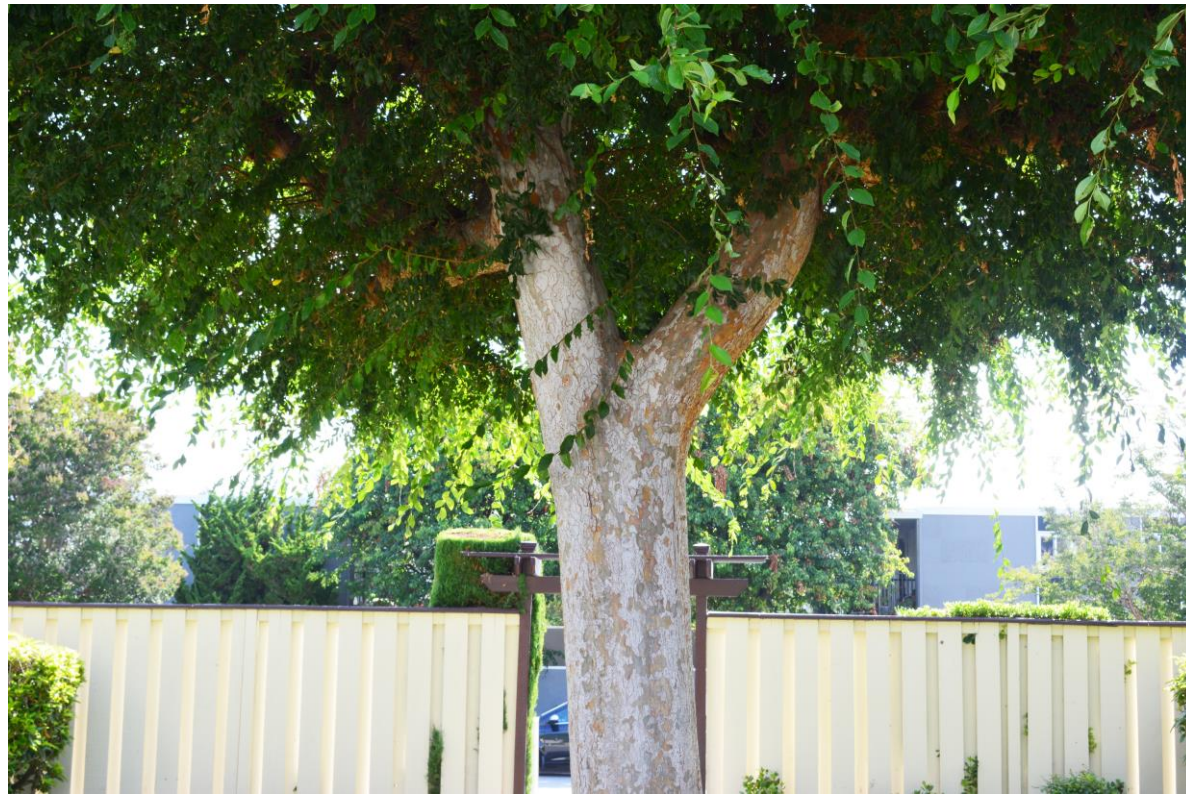
- Just Grow Nothing Style

But, Are They ? Good for the Environment?

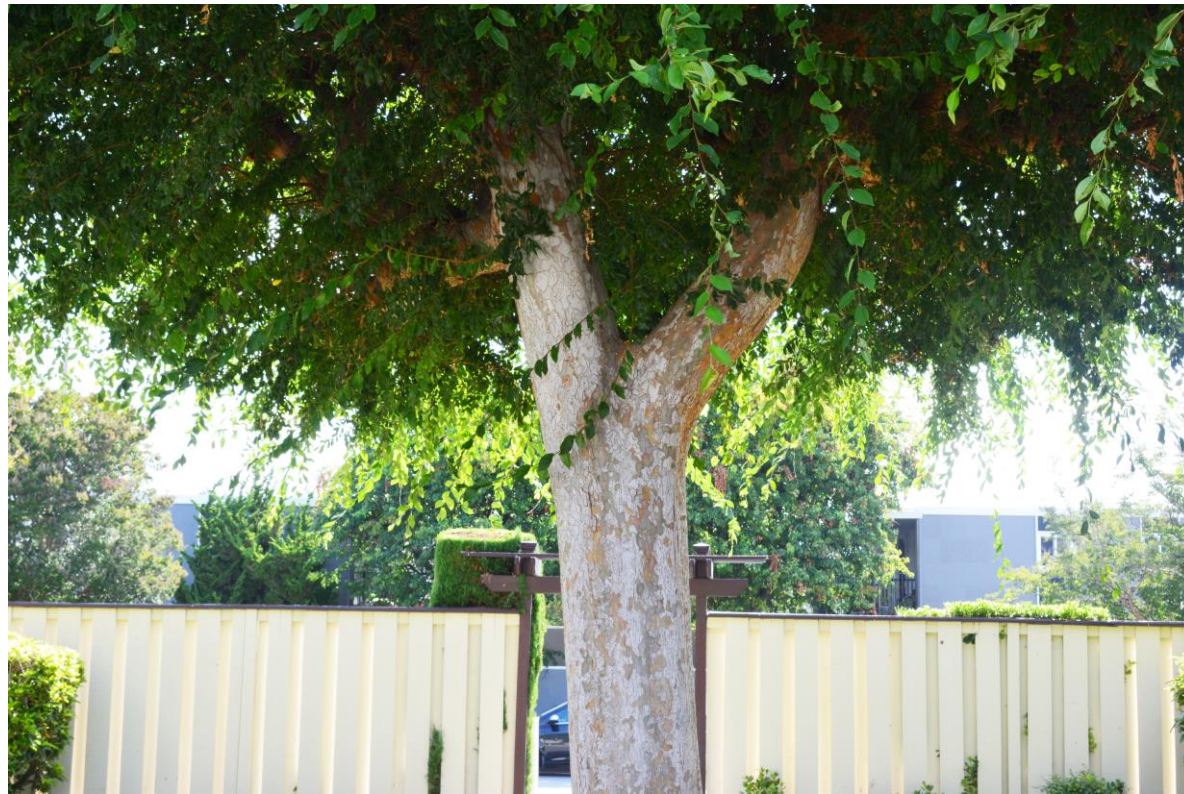


- The Soil CAN'T absorb water.
- When it rains, the **Land cannot** absorb the water.
- It is **not permitting** plants to grow, which is **not Green.**

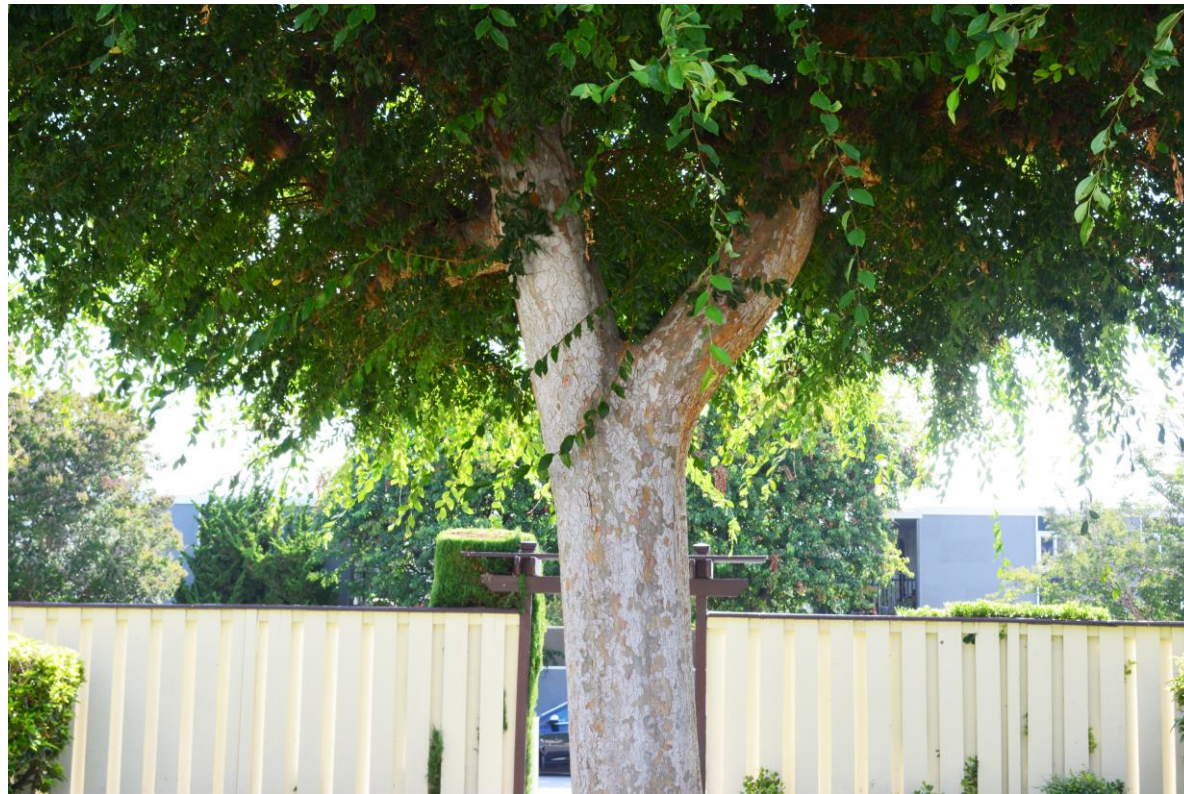
By the way, this is where I live



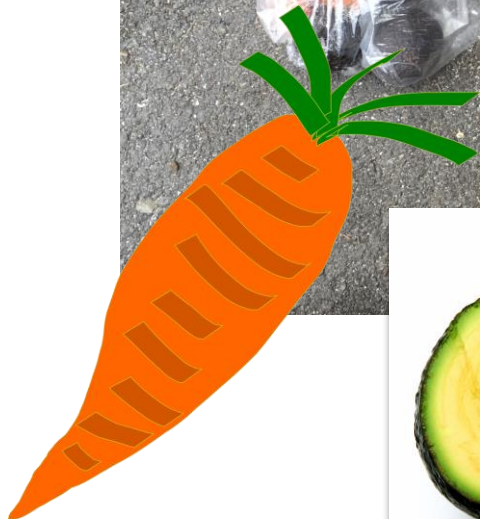
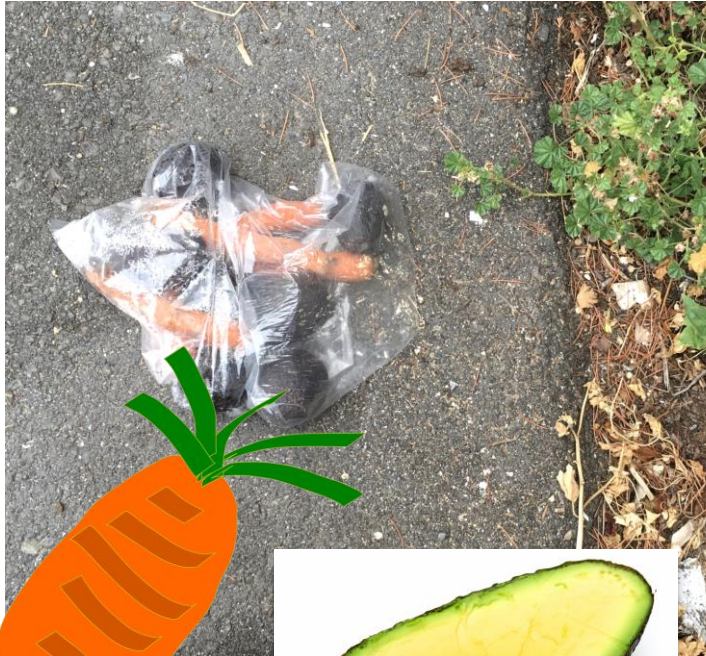
I give Topsoil to the barren ground.
I give vegetable and fruit scraps to the soil.



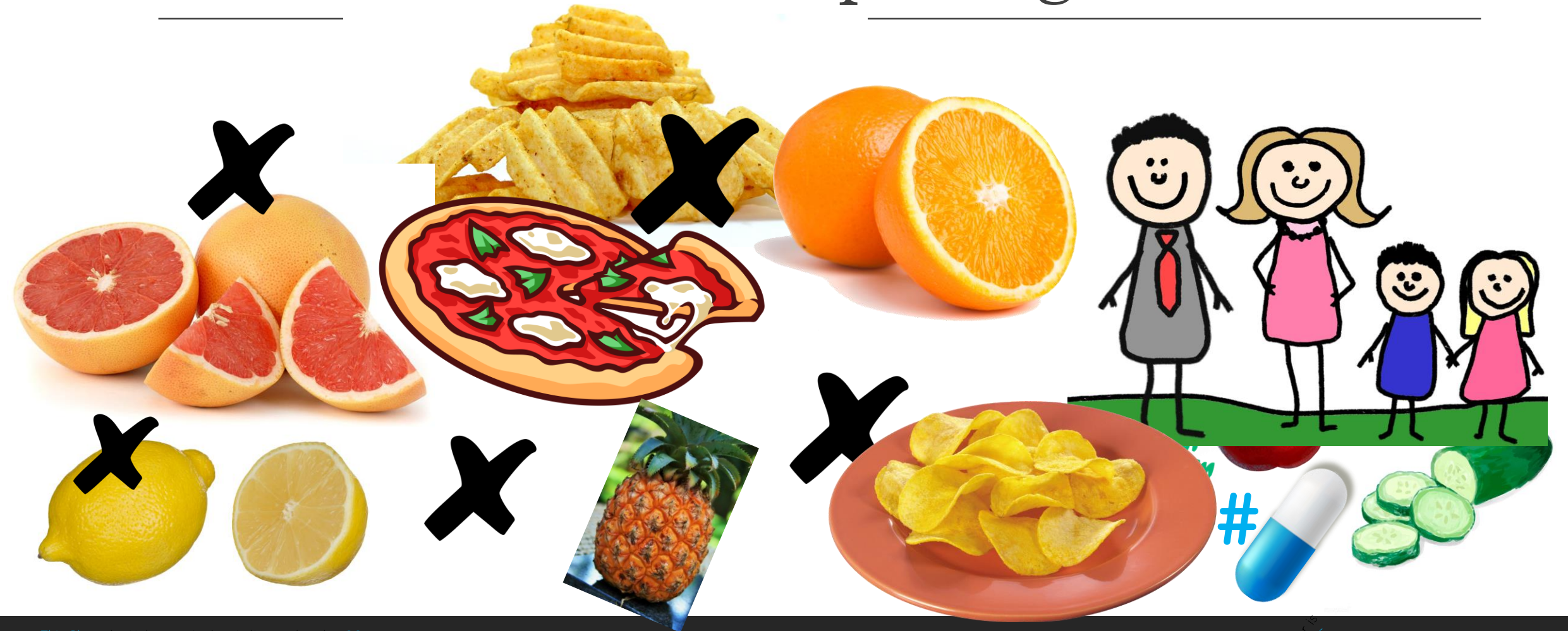
I add **#Microbes** so **the good bacteria** will multiply in number creating **no odor**.



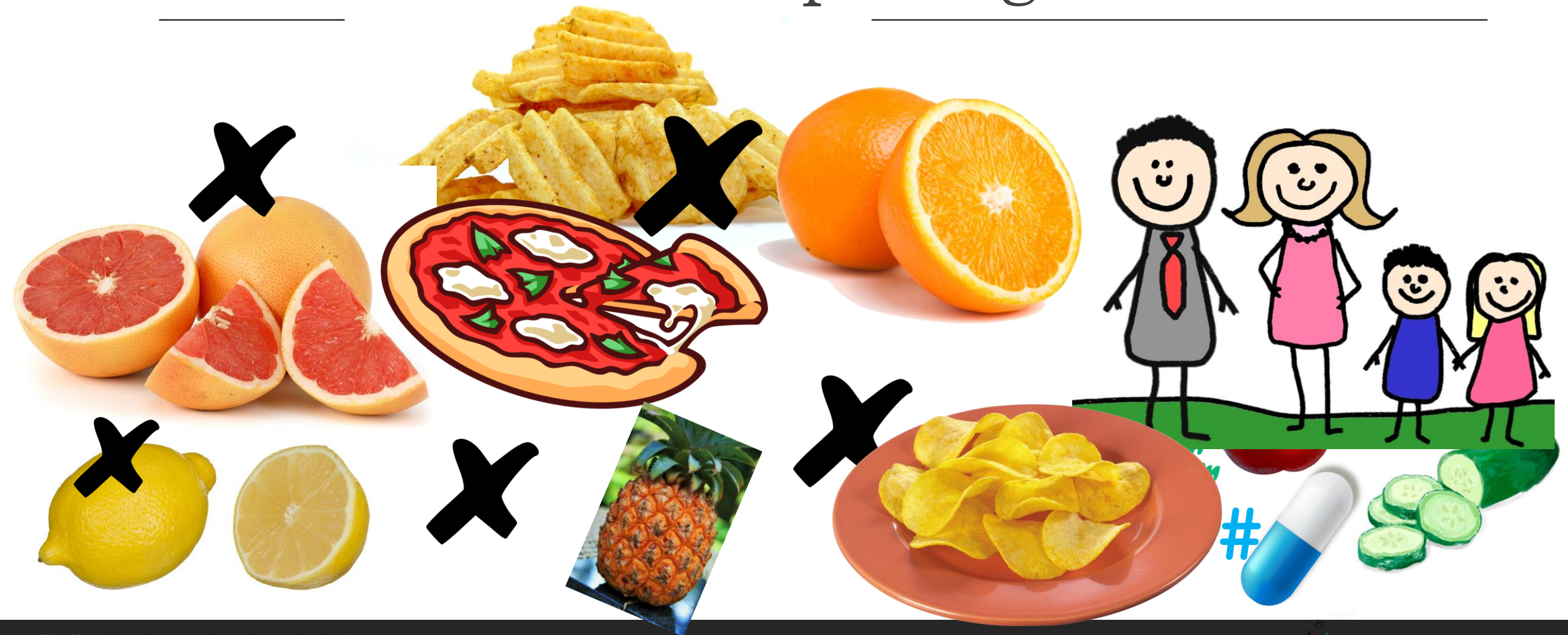
My Neighbors Are Contributing with their Vegetable and Fruit Scraps.



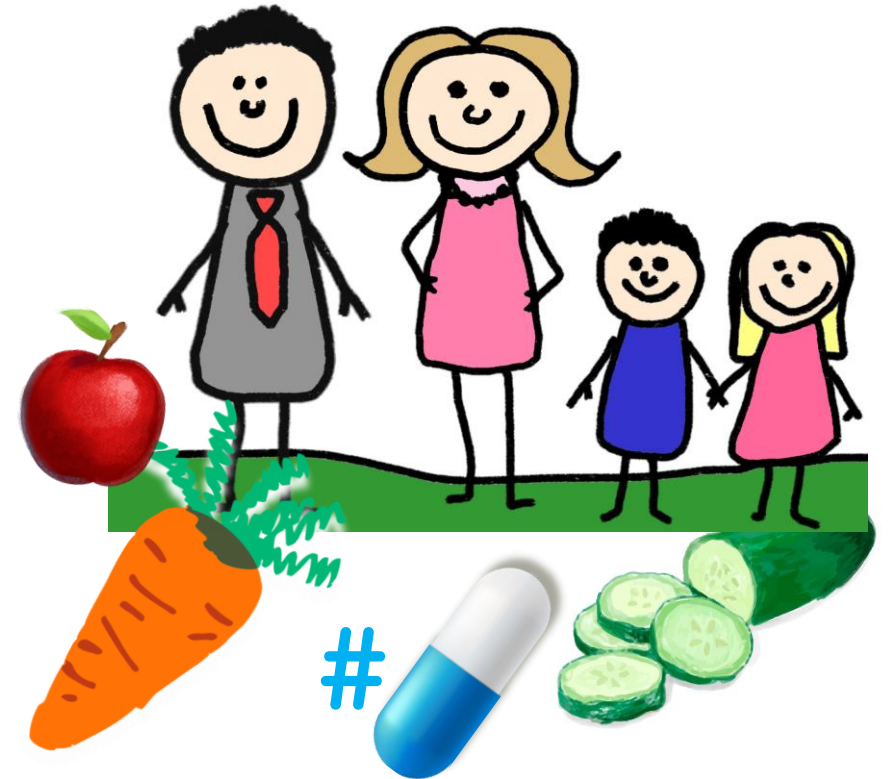
Sometimes My Neighbors Bring Items that can't be used for composting.



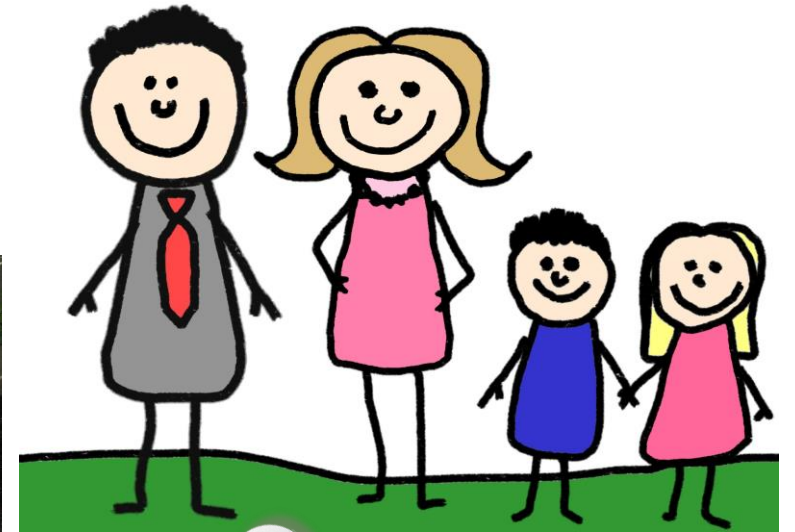
But that's Okay. I can just teach them what can be used for composting.



I prepare my kitchen scraps for #composting.

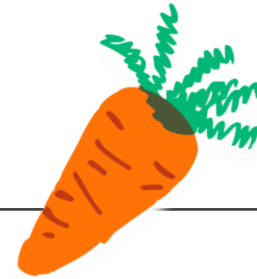


Restore the Rich #Soil being at Home. Using what we have already.



Options:

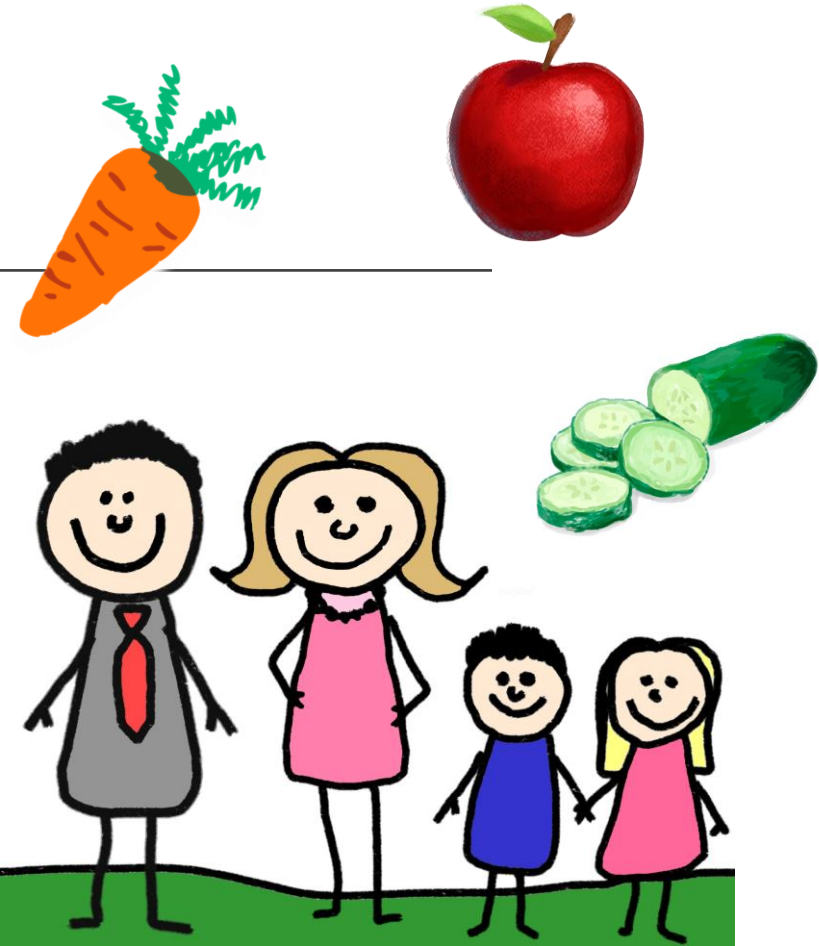
- You can enjoy grass in rainy seasons by scattering seeds.
- Composting can create community.
- Composting can bring about the germination of many vegetables & fruits.



Composting produces good & healthy soil.

Then, Why Not? The Time is Now.

Other images as reference:



Sponsored :



Pennington Bare Spot...
\$4.97
Amazon.com



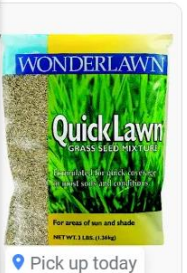
Expert Gardener Sun ...
\$8.87
Walmart



Vigoro 3 lbs. Fast Grass...
\$10.
Home Depot



Pennington One Step Complete Tall...



Barenbrug Wonderlawn...



Jonathan Green (10820...)



Scotts Turf Builder Grass...
\$13.49
Amazon.com



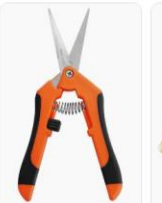
Creeping Thyme Seeds ...
\$3.99
Seed Store



Edward Tools Heavy Duty...
\$19.95
Amazon.com



Pruning Shears - Stainless...
\$1.39
Temu



Urbanstrive Durable...
\$4.98
Amazon.com



I was teaching at a preschool 12 years ago for recycling more.

Other images as reference:



Rain Barrels,
Rainwater Capture



Compost at Home



Request for Funding: per 100 participants



Top Soil (1 cubic foot) $\$4 \times 100 =$
\$400



Microbe / Good Bacteria for Soil Health
5 capsules per 1 cubic foot soil
500 capsules = **\$250**

	400
	<hr/>
	250
	<hr/>
+	4000
	<hr/>
	\$4,650



20-inch Plastic Planter
 $\$40 \times 100 =$ **\$400**

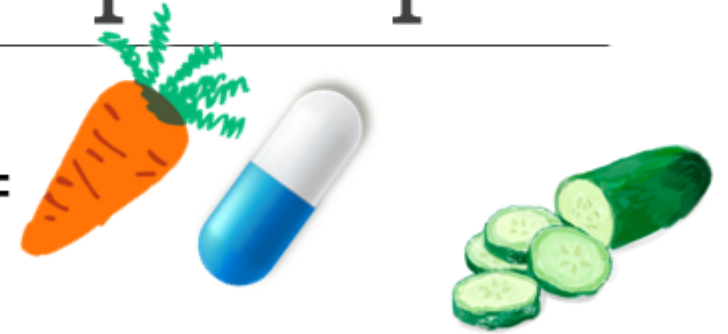
Compost at Home



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Microbe / Good Bacteria for Soil Health
100 bags
\$16 x 100 = \$1600



25 Gallon Grow Bag x 100
\$30 x 20 orders = \$600

400
<hr/>
1600
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+ 600
<hr/>
\$2,600

Compost at Home Comparison;

Compost at Home



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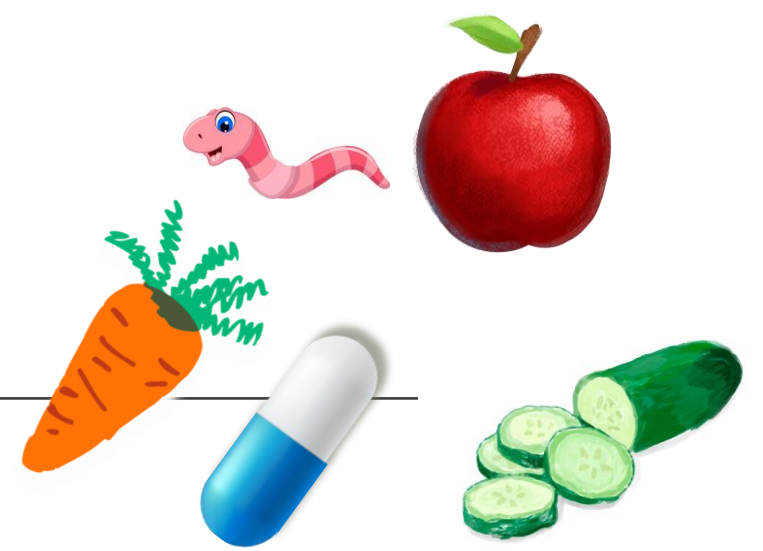
25 Gallon Grow Bag x 100
\$30 x 20 orders = \$600

Microbes for 100 Participants:
Container:

\$250 or \$1,600 (different brand)
\$4,000 or \$2,600 (different style)

Compost at Home

Conclusion



- Compost at Home program **reduces the emission of greenhouse gases** thus supporting California's **SB 1383**.
- It's good for the environment.
- It creates Community.

Thank you so much for your support.