Square Meter/Foot Gardens are a great way to optimize garden space and food production. They are easy to make, and simple to learn.

## Instructions:

1. Place permeable cloth/plastic/paper on ground
2. Build Frame - wood, bamboo, rock, or available material Meter Gardens: build $1 \mathrm{~m} \times 1 \mathrm{~m}$ square frame. Square Foot Gardens: any dimension of whole feet (ex: $5 \mathrm{ft} \times 7 \mathrm{ft}, 6 \mathrm{ft}$ x $6 \mathrm{ft}, 2 \mathrm{ft} \times 3 \mathrm{ft}$, etc.)
3. Prepare soil

May include a mixture of soil, sand, compost - use ample organic materials. Be sure to mix the mediums well.
4. Fill the Frame area completely

The organic materials will settle - so additional materials will need to be added for each growing season/planting.

## 5. Build a Grid



Meter Garden: divide the frame into 16 planting spots/locations Square Foot Garden: divide into $1 \mathrm{ft} \times 1 \mathrm{ft}$ sections

Can be made from strips of wood, bamboo, sticks, or even string.
6. Plant!

Large plants (ex: tomatoes, peppers) 1 per square
Medium size plants (ex: lettuce, spinach) - up to 9 per square Small Plants (ex: onions, radishes) - up to 16 per square


Tips \& Tricks:
Vining or weaker/spindly plants may require a trellis, cage, or prop.
Mulch plants after plants reach $10 \mathrm{~cm}-15 \mathrm{~cm}$. If animals are a problem, add a cage over the entire area.

If you have any questions about this topic, please reach out to CompassionLink at info@compassionlink.org. We will be happy to answer your questions.

