#### Into the worm farm?



### Yes

- ✓ most vegetables
- ✓ most fruits
- ✓ coffee grounds
- ✓ tea leaves
- ✓ egg shells
- ✓ stale biscuits
- ✓ stale cakes
- ✓ cooked pasta
- ✓ grains
- ✓ hair

## No

- X dairy products
- X citrus
- X garlic
- X onion
- X oils
- X sugar
- X meat & bones
- X fish
- X pet waste
- X garden waste
- X non-organics



- Chop items into small pieces
- Limit quantities of cooked grain-based foods
- Use'worm juice' and castings as garden fertiliser

### Into the compost?



## Yes

- ✓ vegetables
- ✓ fruits including citrus
- ✓ small bones
- ✓ shells
- ✓ most nuts
- √ 100% natural tea bags
- ✓ tea leaves
- ✓ coffee grounds
- ✓ stale bread
- ✓ pasta & rice
- ✓ beans
- ✓ cereals
- √ egg shells
- ✓ bamboo (e.g. toothbrushes)
- ✓ hair
- ✓ paper towel
- ✓ tissues
- ✓ non-glossy paper
- ✓ cardboard
- ✓ feathers
- ✓ cotton/linen/wool
- ✓ leaves, lawn & plant clippings

# No

- X meat
- X fish
- X dairy
- X walnuts
- X tea bags with plastic content
- X large amounts of oil & fats
- X glass
- X metal
- X plastic (inc. degradable plastics)
- X vacuum cleaner collections
- X painted timber
- X human & pet faeces



- Shred paper, cardboard and fabrics
- Bones and shells may take a long time to break down
- Kitchen scraps should be alternated with plant waste
- Proteins such as meat & dairy attract vermin