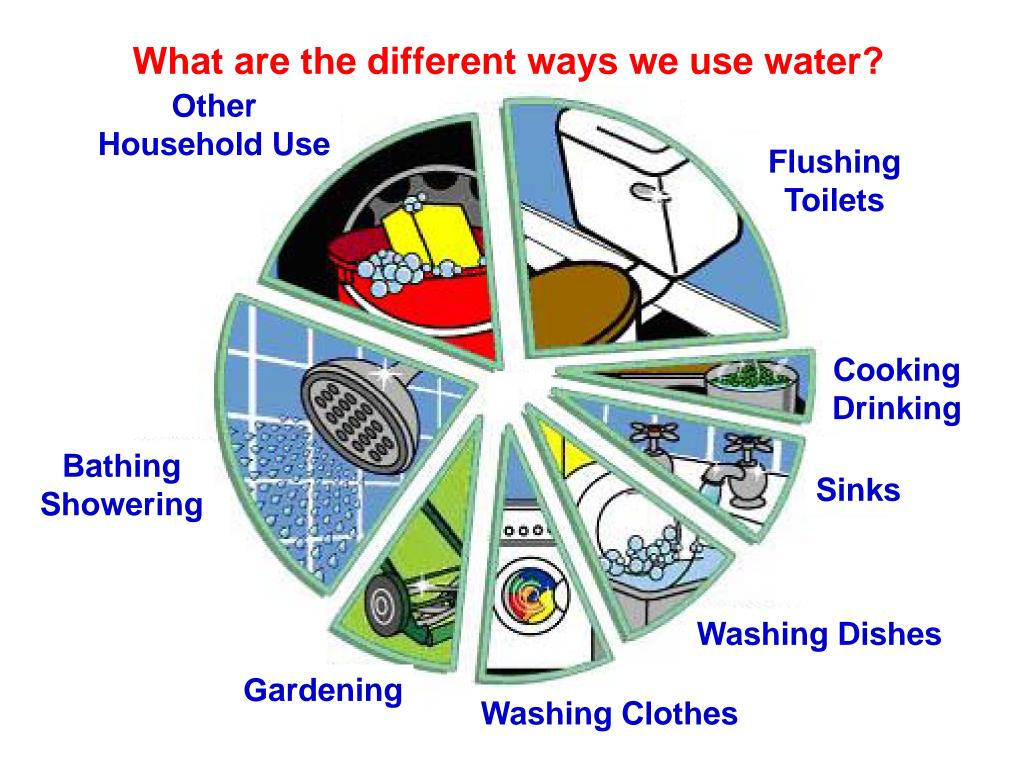
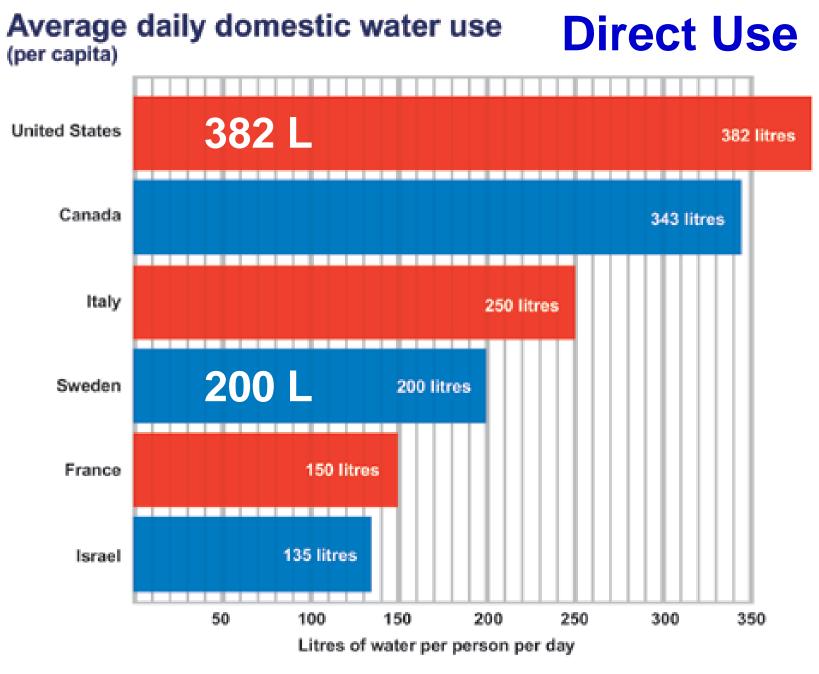
#### How Big Is Your Water Footprint?

http://liveearth.org/en/save/water





http://www.ec.gc.ca/eau-water/default.asp?lang=En&n=F25C70EC-1

But what about the indirect uses as well?

- What you eat
- + What you buy
- + What you use



### YOUR WATER FOOTPRINT

#### virtual-water

volume of freshwater used to produce the product, measured at the place where the product was produced

http://wateraflamed.blogspot.se

#### **Virtual Water of a Cheese Pizza**

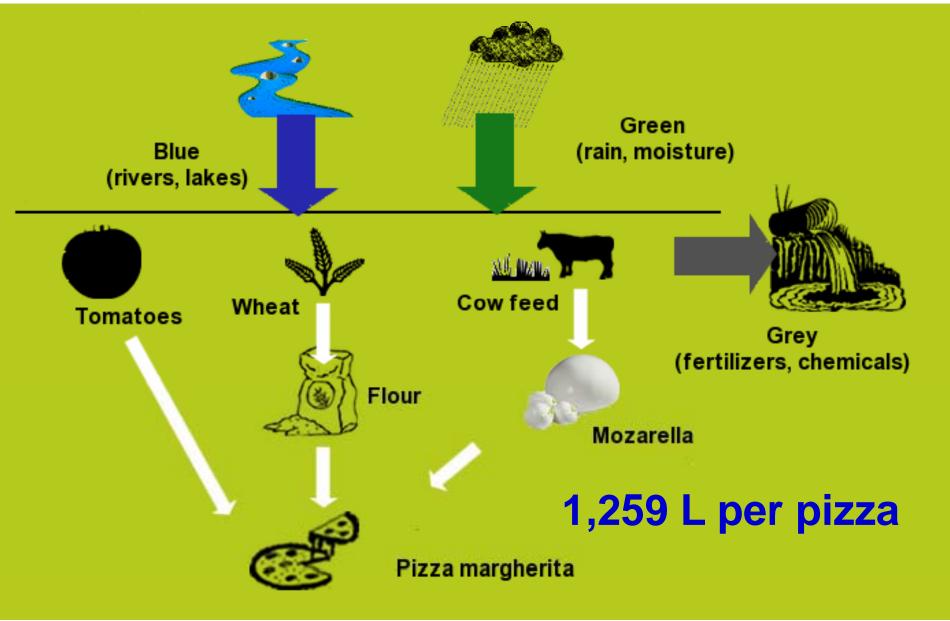
#### Flour (wheat)

#### **Tomatoes**

#### Mozzarella



#### **Virtual Water of a Cheese Pizza**



http://wateraflamed.blogspot.se/p/virtual-water-and-water-footprint.html







#### Rank from Largest to Smallest Water Footprint









#### Tomato (114g) 25 L

Banana (176g) 140 L





Potato (214g) 60 L

Avocado (168g) 200 L





Babybel (25g) 130 L Chocolate (33g) 570 L



www.waterfootprint.org



# Per KgTomatoAvocado214 L1173 L





Potato 287 L

#### Babybel 5060 L

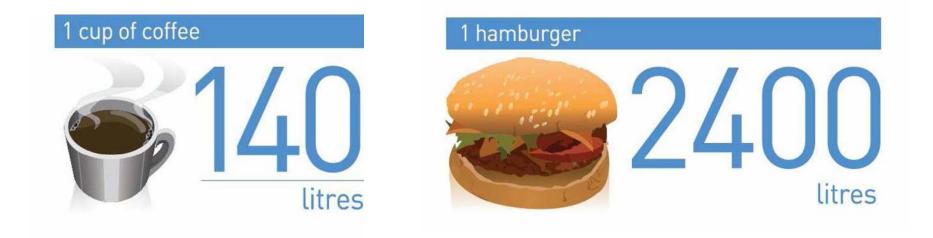




Banana 790 L

#### Chocolate 17,196 L

www.waterfootprint.org

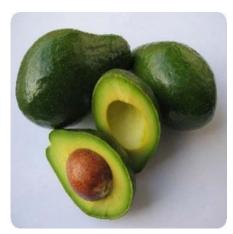




Wall Street Journal



Match the Item with its Country of Origin





Sweden Spain Israel Dominican Republic Mexico France







#### Spain 214 L

#### Israel 1173 L





#### Sweden 287 L

## France **5060 L**



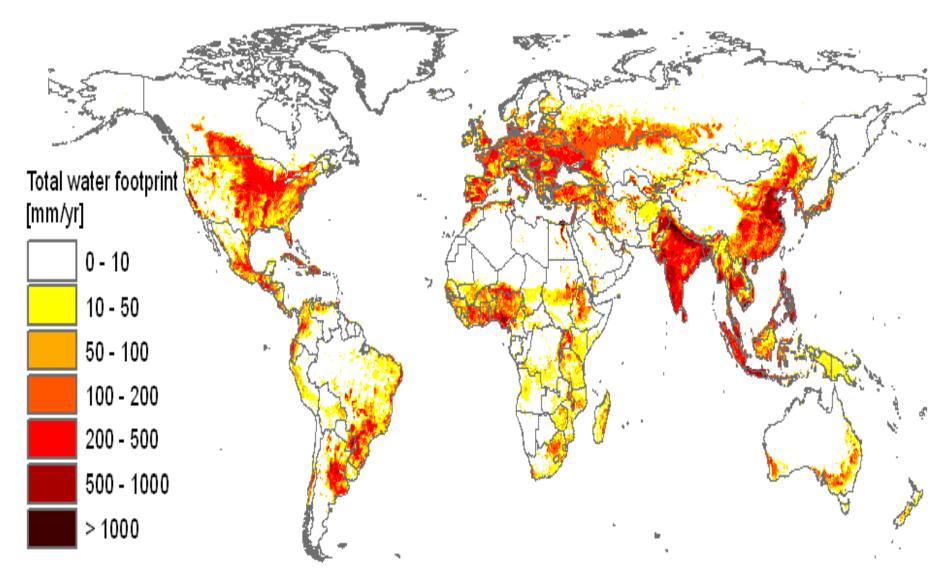


#### Dominican Republic 790 L

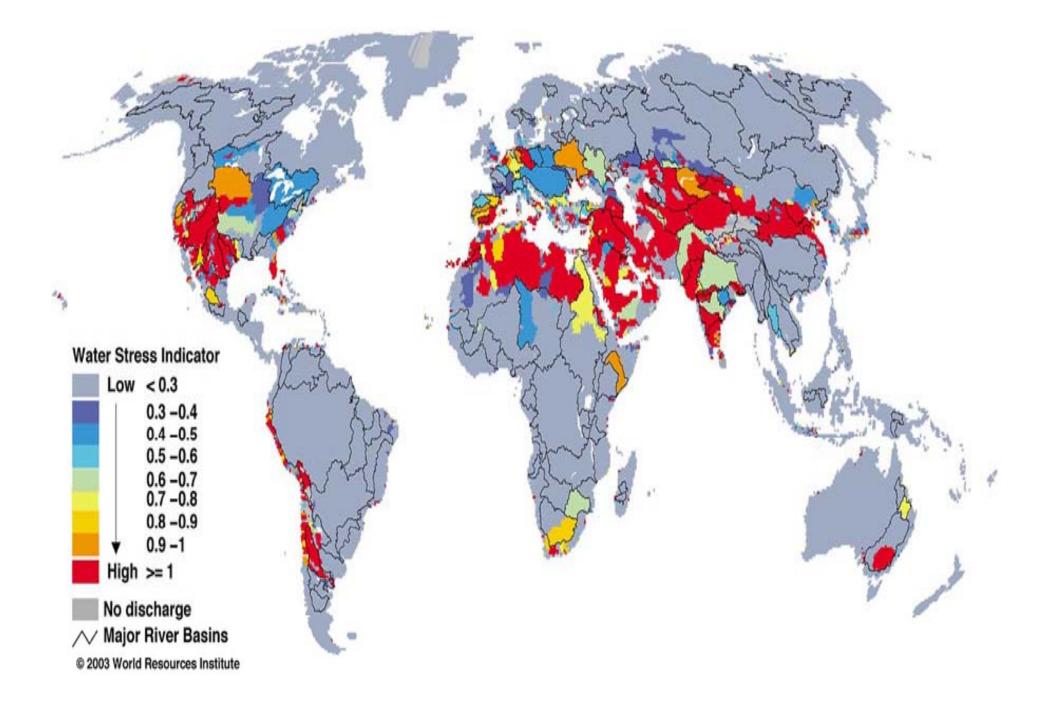
Mexico 17,196 L



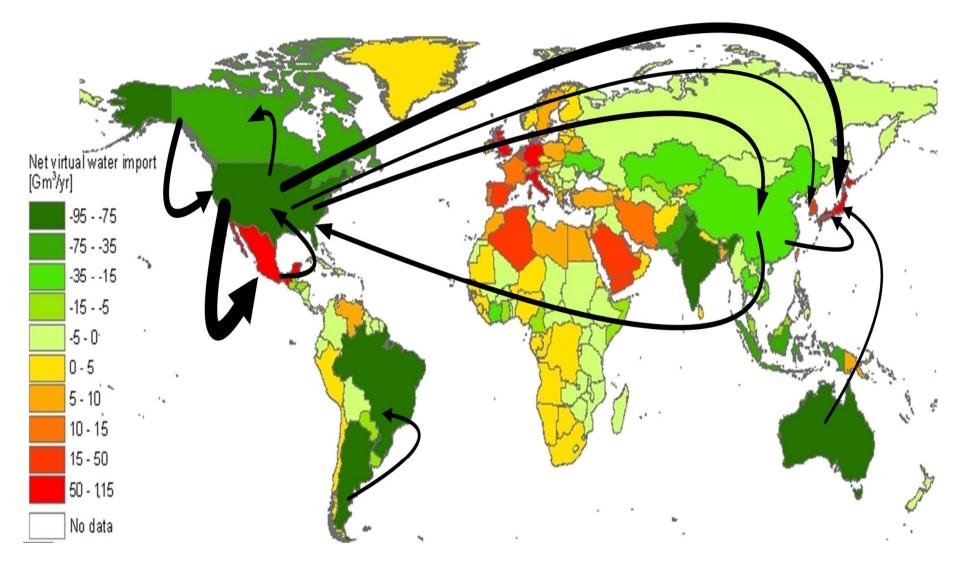
#### Water production



Mekonnen, M.M. and Hoekstra, A.Y. (2011)



#### **Virtual water flows**



Mekonnen, M.M. and Hoekstra, A.Y. (2011)

#### Ways to Reduce Your Water Impact?

#### **Check Place of Origin**

#### **Choose Less Water Intense Products**

#### Watch Food Waste



www.waterfootprint.org