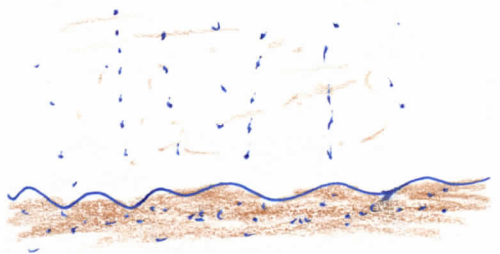


## Step #1: Coagulation



→ Water comes  
from lakes or  
reservoirs

## Step #2: Sedimentation



Dirt settles to  
the bottom

Coagulation

Sedimentation

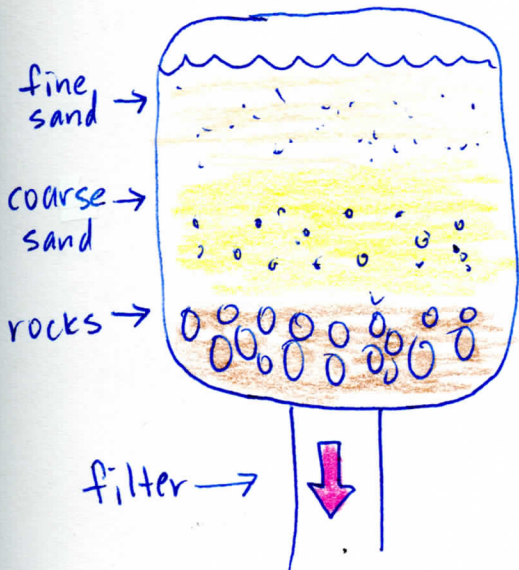
Sticky  
particles are  
added to make  
the dirt clump  
together.

The heavy  
clumps settle  
at the  
bottom.

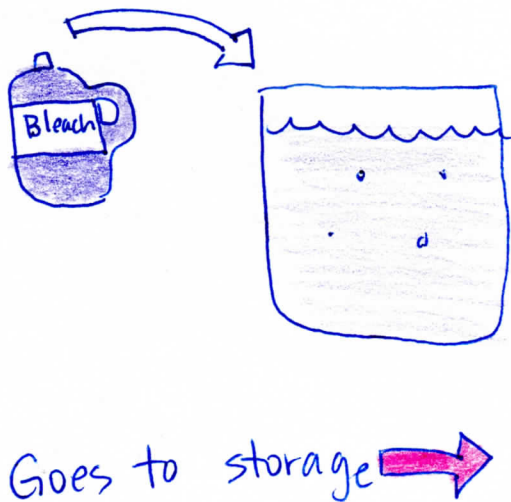
# Water Treatment Plant's

QOD: How is our fresh water treated before it is usable?

Step #3:  
Filtration



Step #4:  
Disinfection

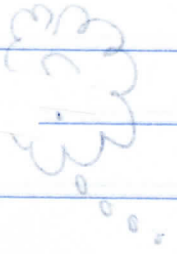


## Filtration

The filters  
remove any  
remaining bits  
of soil or  
other  
particles.

## Disinfection

Chemicals  
kill harmful  
bacteria  
and germs.



state