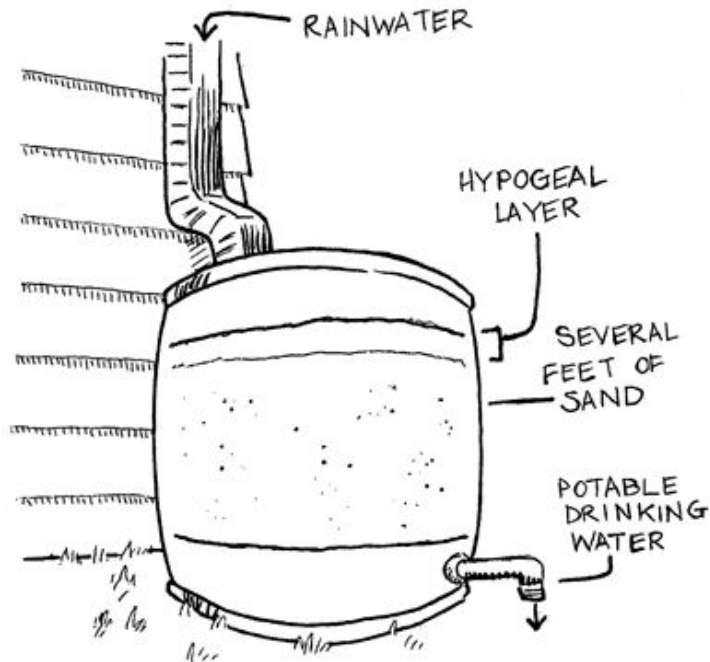
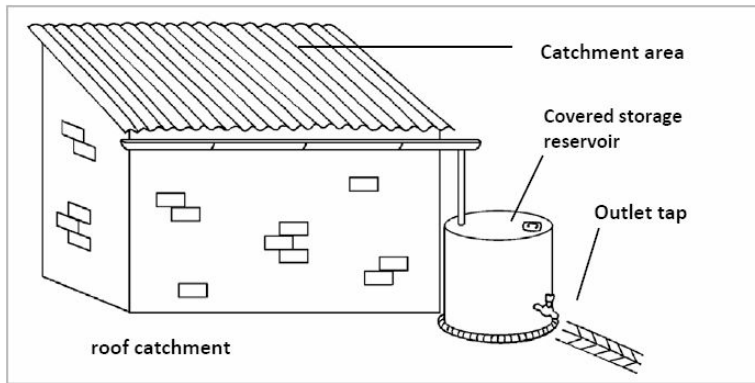


BONUS FEATURE

COLLECTING RAINWATER

Rainwater can be a great source of water during sustained emergencies, but also is used for cosmetic reasons, to make astringents and to wash hair. Collecting rainwater is an easy way get water everyday! You can extend this by using a hypogeal layer (special microbial mix) with sand to clean the water naturally.

RAINWATER TO POTABLE WATER



WHEN THE SH*T GOES DOWN

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First in a series of deschooling & self-preparation materials for natural & social emergencies.

EASY WATER PURIFICATION

LEIMERT PARK MUTUAL AID
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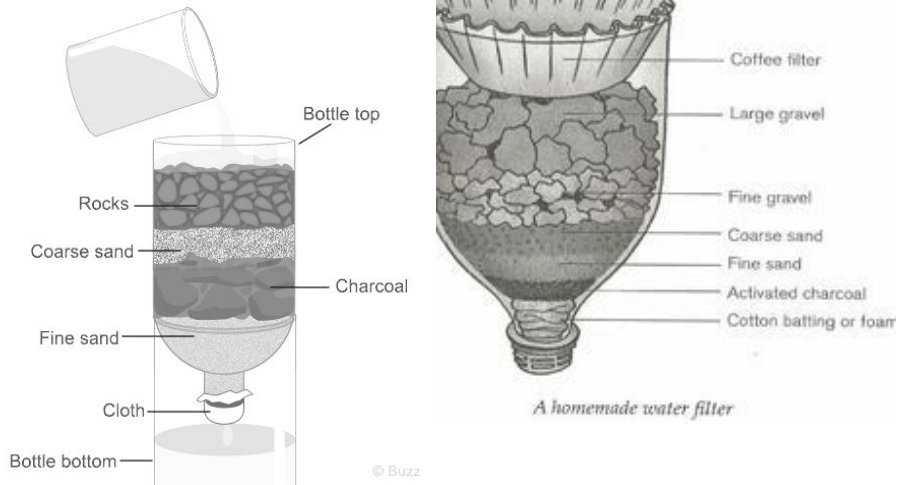
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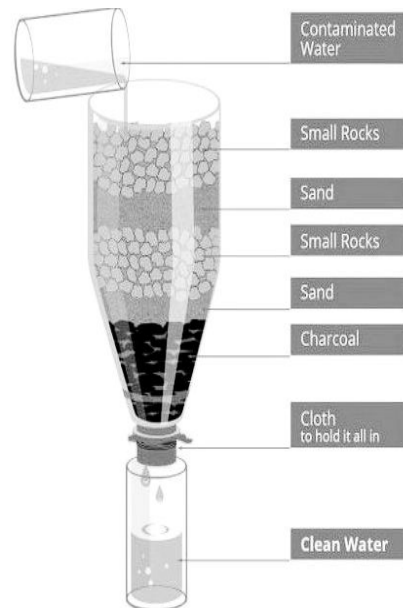
SIMPLE WATER FILTRATION

Filtration is a passive process which uses gravity to remove contaminants from water by filtering them out through a series of anti-contamination elements.

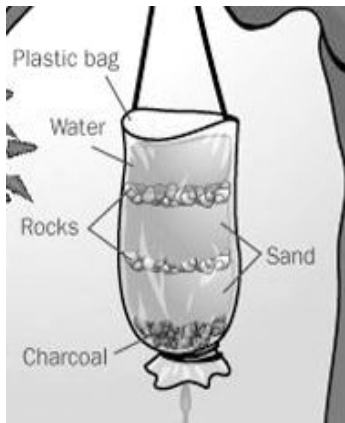
BOTTLE FILTERS



SEALED BOTTLE FILTER



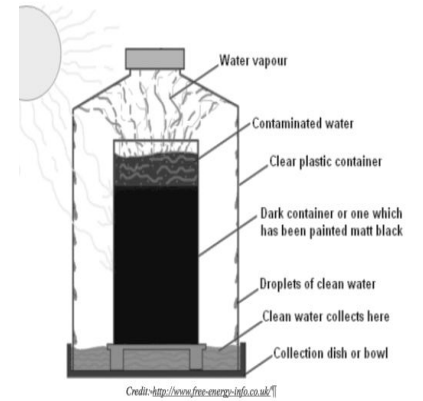
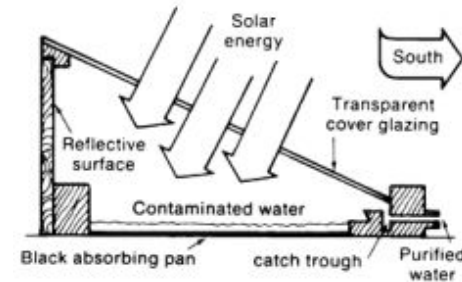
BAG FILTER



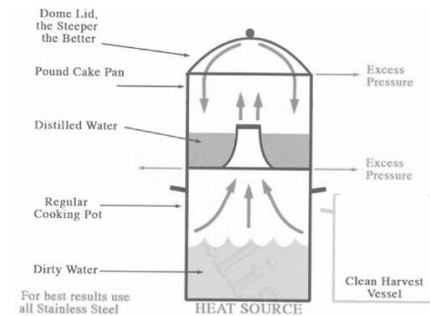
SIMPLE WATER DISTILLATION

Distillation is the process in which water is heated to gas or steam to remove it from contaminants in dirty or compromised water. As the water is gently heated in one container, it is immediately cooled and collected in another container, leaving behind contaminants.

SIMPLE SOLAR STILLS



SIMPLE HEATED POT STILLS



TABLETOP DISTILLERS



COFFEE MUG STILL

