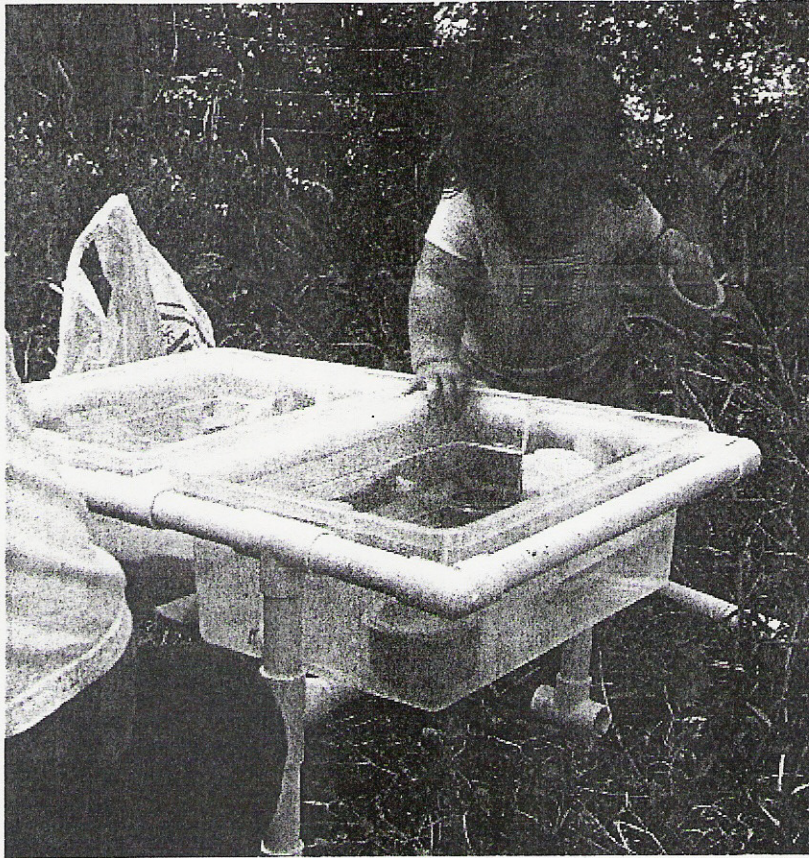


Make Your Own Sand Water Table



Here's some plans for a quick and easy sand water table, made from PVC pipe and plastic storage containers. All the measurements below are for 12 quart (16" x 11" x 6") plastic Rubbermaid containers, but you can easily use whatever container size you want, you'll just have to figure out your own measurements. The table measurements below are for a 12" high table, but you can just add longer legs to make the table taller. I would suggest that if you want to make the table 24" or taller, you add another set of horizontal stabilizers.

Materials

- 2 12 quart (16" x 11" x 6") plastic containers
- 12' of 3/4" PVC pipe (more if you want to make the table taller than 12")*
- 14 3/4" non threaded T joints
- 4 3/4" non threaded corner joints
- Sand

**I have heard that some stores will cut the PVC for you - you may want to ask when you buy the PVC. If this is the case, you will need 5 14 3/4" lengths, 4 4" lengths, 4 4 1/2" lengths, 4 3 3/4" lengths, and 4 leg pieces of equal length.*

Tools

- Tape measure
- PVC pipe cutter or a hacksaw - I highly recommend getting a PVC pipe cutter if you do not have one. You should be able to find a basic cutter for less than \$10.