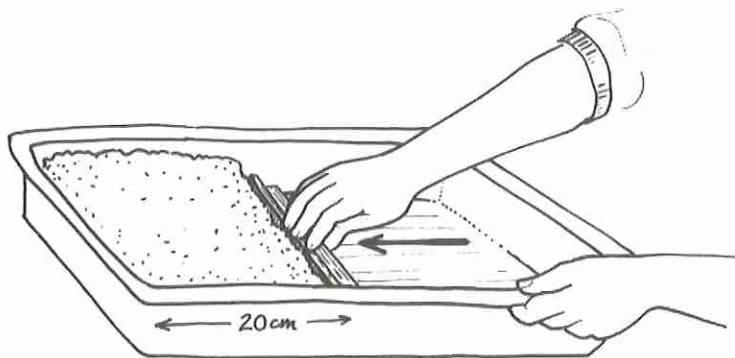
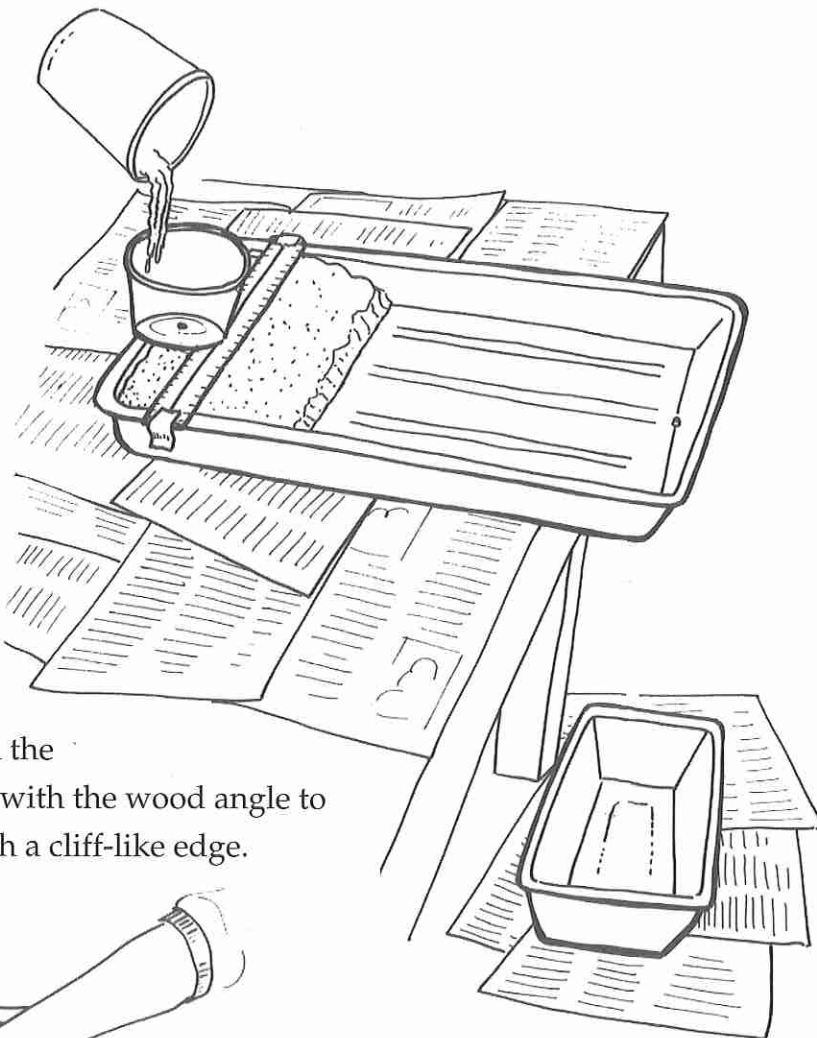


STANDARD STREAM-TABLE SETUP

1. Cover the table with newspapers.
2. Position the plastic tray so that the end with the drain hole extends over the edge of the table.
3. Place the catch basin on newspaper on the floor under the drain hole.
4. Use the wood angle to push (bulldoze) the earth material to the end of the plastic tray away from the drain hole. Make sure it is all behind an imaginary line 20 cm from the end. Smooth the surface of the earth material with the wood angle to make a flat, even surface with a cliff-like edge.



5. Set a 30-cm ruler across the top of the tray about 6 or 7 cm from the end. Secure it in place with a couple of small pieces of duct tape.
6. Support the standard water source on the edge of the plastic tray and the ruler. Center it.
7. Use the 1-liter container to add water to the water source, as your teacher directs.