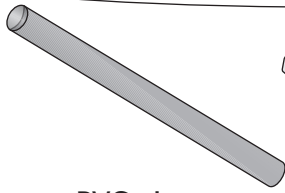
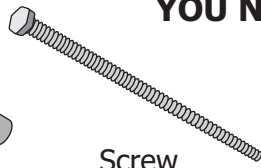


BALANCING PIPE

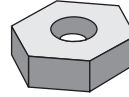
YOU NEED



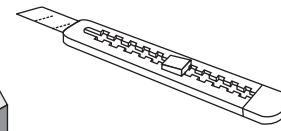
PVC pipe



Screw

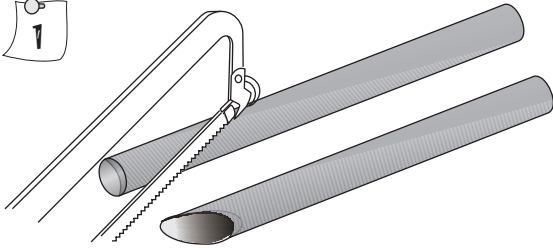


Nut



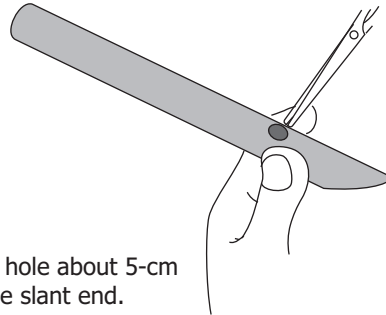
Cutter

1



Cut one end of a 30-cm long PVC pipe at an angle of 45-degrees.

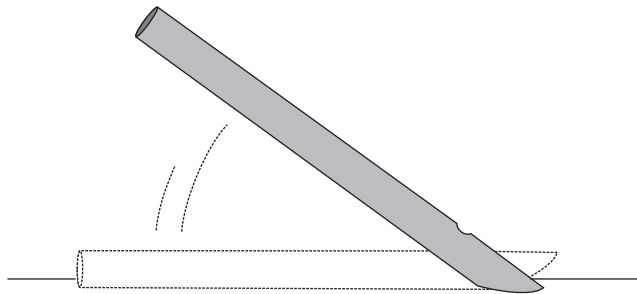
2



Make a hole about 5-cm from the slant end.

3

The pipe will fall when placed on a table.



4

You can balance the pipe by placing a long steel bolt in the hole. Slide the loose nut to adjust the balance. Similarly cut an old sketch pen and balance it by placing a screw-nut as a counterweight.

