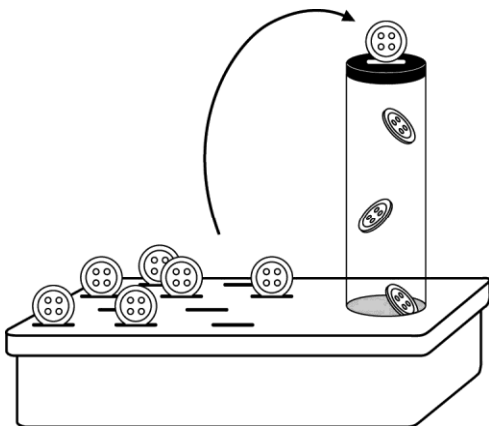


TASK 17 - RED BUTTONS IN WATER



This task is designed for the student who is difficult to motivate. It is hoped that the motion of the button will sustain the student's attention as it drops through the water. If enough interest is generated by the task, the student will then be motivated to put the buttons in the water independently.

Fill the tube with water before each use. Allow approximately 3/4" of space between the level of the water and the lid to prevent overflow when all the buttons have been dropped in.

Students who have fine motor difficulties may need the lid opening enlarged or removed altogether. If the cap is removed, highlighting the rim of the tube with red tape will make it easier to see.

NOTE: If using the task repeatedly, you may want to have a container nearby where, after use, the tube can be emptied, buttons retrieved, and tube refilled. Obviously, this activity requires close supervision. Have a towel handy and watch out for small hands squeezing the tube!

CONTENTS:

- (1) Shoebox base
- (1) Shoebox Lid
- (1) plastic tube (fits tightly in lid opening)
- (1) slotted tube lid
- (10) red buttons