




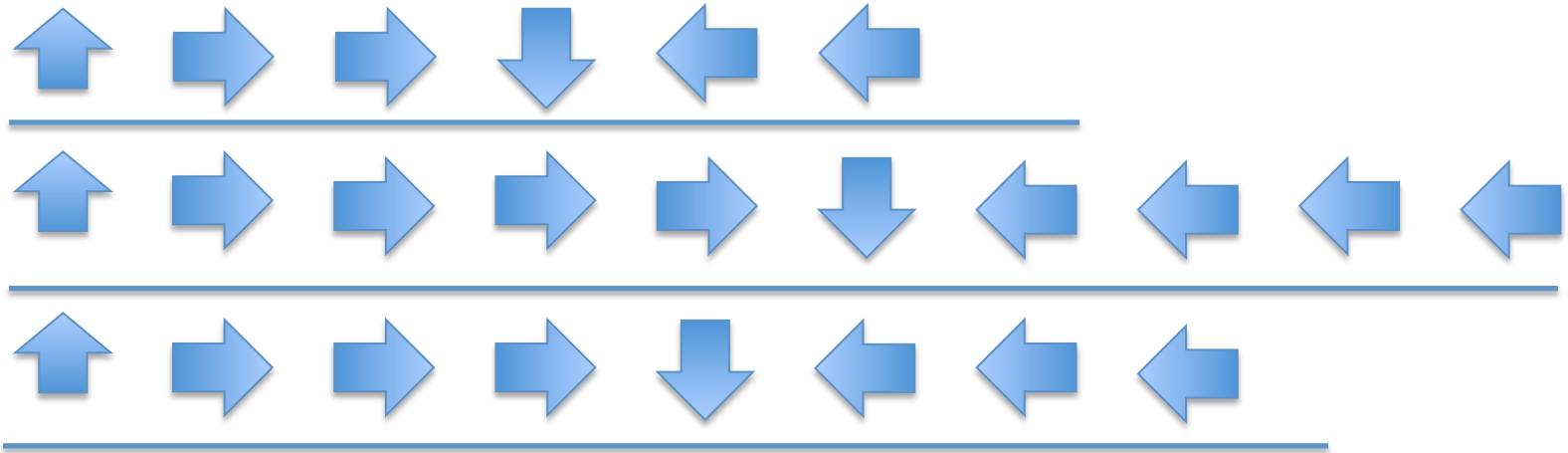


Our language (code)

-  = Pick up cup
-  = Set cup down
-  = Move $\frac{1}{2}$ cup width forward
-  = Move $\frac{1}{2}$ cup width backward
-  = Flip cup over

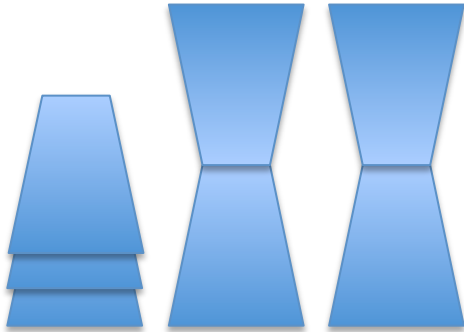
1. Decode this stack:



Draw your
stack here:

A large empty rectangular box with a thick black border, intended for drawing the stack.

2. Encode this tower:



0 1 2 3 4

3. Try writing your own code!

4. Exchange codes with a partner, build the stack, then draw it here:

Draw your
stack here:

