

5 | 4 | 3 | 2 | 1 | 0 | 1 | 2 | 3 | 4 | 5

8 Write your name here.
.....

7 Open each tab to form a loop.
A pencil helps.

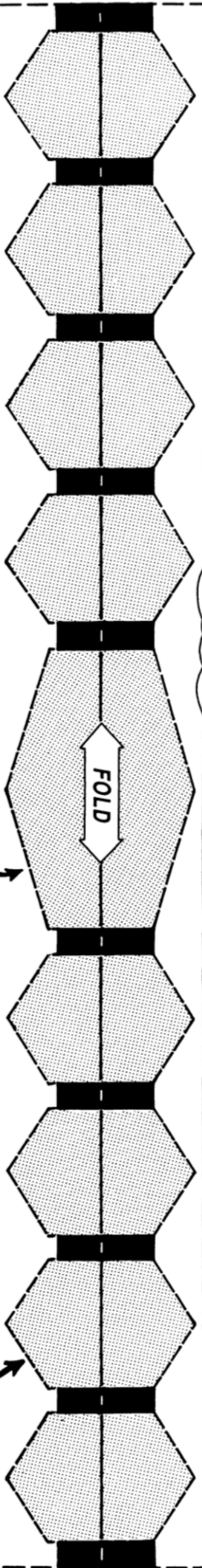


6 Tape the beam shut between all the tabs.

5 Fold up the bottom edge again to touch the base of each black tab. (This instruction box will be closed inside the fold.)

Don't cover the tabs.

This is your THIRD fold...



BUILD A MATH BALANCE (1)

1 **START HERE:**
Carefully trim this paper along the outside dashed line.

2 Fold it in half **exactly** along the center line.

BUILD A MATH BALANCE (1)
1. START HERE: Carefully trim this paper along the outside dashed line.

3 Cut out all nine pointed grey "houses."

DON'T cut through the BLACK TABS.

4 Fold up **both** edges to touch the **base** of each black tab. Hide this instruction box inside.

Fold cut edges up together.