





[illegible]

**INITIATIVE
MARKER**

Name _____

A diagram of a hexagonal lattice. It shows a central hexagon formed by dashed lines, with two smaller hexagons attached to its top and bottom edges. Solid lines form a larger hexagon around the central one, with additional lines extending outwards to represent the infinite lattice.

1.  Cut out carefully with a sharp knife or scissors, using the | marks as guides
2.  Fold along the dotted lines, making sure the  hatched areas are hidden or face down
3.  Optionally, fix it with glue