





[illegible]

The diagram shows a hexagonal lattice structure. It consists of a central hexagon formed by dashed lines, surrounded by six other hexagons formed by solid lines. The solid lines are arranged in a larger hexagonal pattern, with each solid hexagon sharing a side with the central dashed hexagon. The overall structure is a honeycomb 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