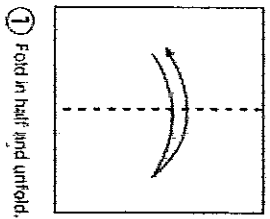


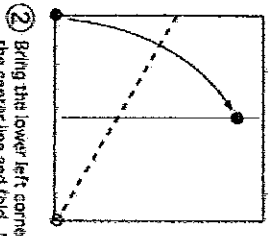
TETRAHEDRON

正四面体
SEITEN YAMEN
SHIJI

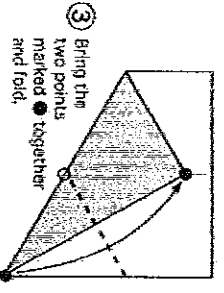
You need 2 square pieces of paper, both the same size.



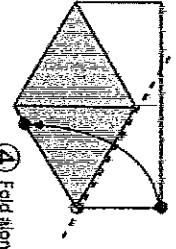
① Fold in half and unfold.



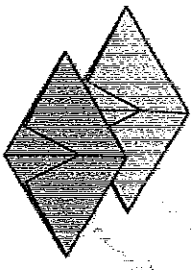
② Bring the lower left corner to the center line and fold. Make sure the fold goes through the lower right corner.



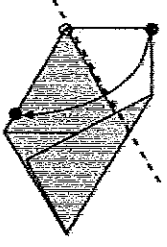
③ Bring the two points marked ● together and fold.



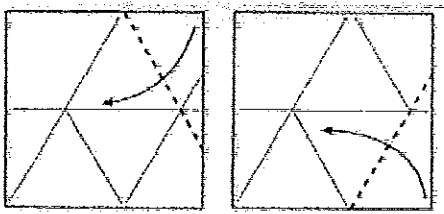
④ Fold along the edge.



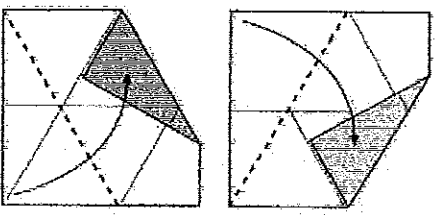
⑤ You need 2 identical pieces. Unfold both back to a square.



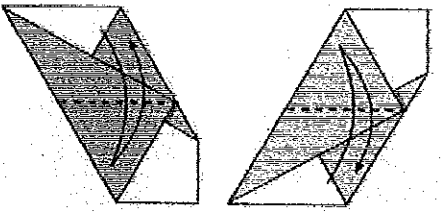
⑥ Fold along the edge.



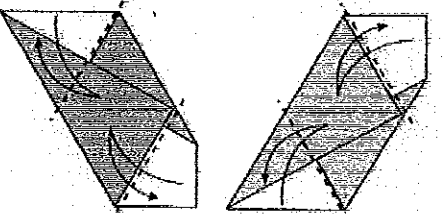
⑦ Fold along the existing crease line. (Each unit is different)



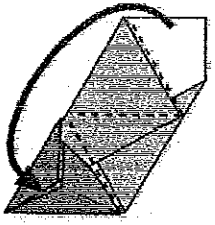
⑧ Fold along the existing crease line.



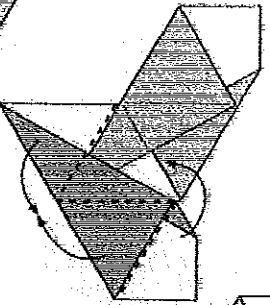
⑨ Fold and unfold.



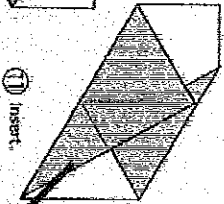
⑩ Fold and unfold. These are the 2 tetrahedron modules.



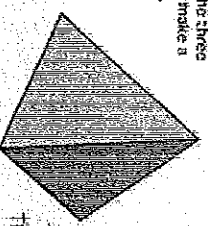
⑪ Tuck the flap into the slot.



⑫ Raise up along the three crease lines and make a mountain shape.



⑬ Insert.



The completed TETRAHEDRON