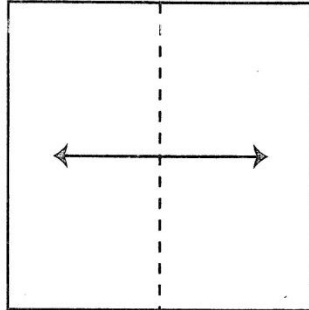
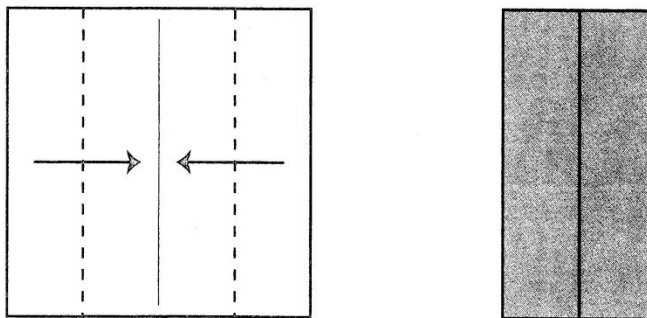


# CUBE Folding Instructions

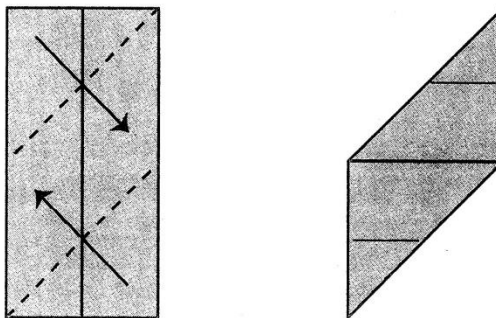
1. Fold the paper in half vertically and unfold.



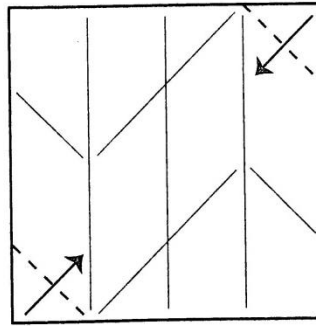
2. Fold the left edge and the right edge in to meet the center crease.



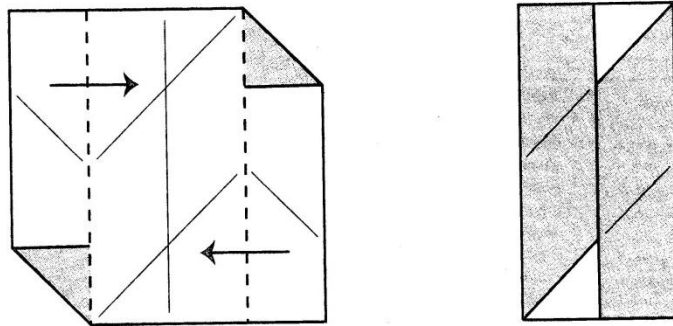
3. Fold as indicated by the dashed lines so that the top left corner meets the right side of the paper and the bottom right corner meets the left side of the paper.



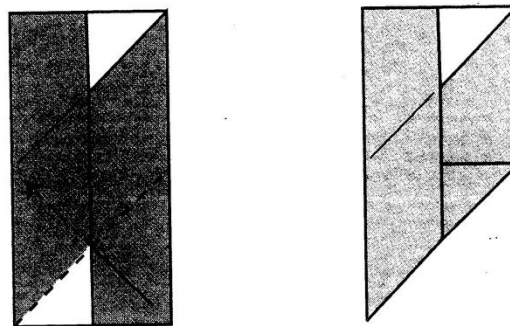
4. Unfold the paper completely. Fold the top right and bottom left corners in along the existing crease lines as shown.



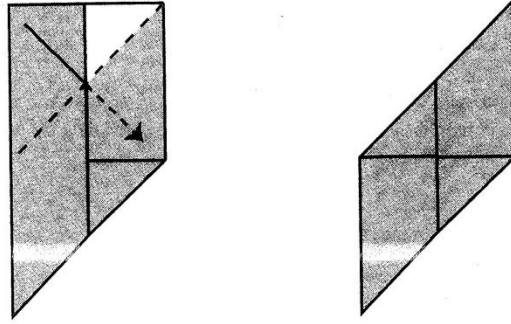
5. Fold the left and right sides of the paper in along the existing crease lines so that the edges meet in the middle.



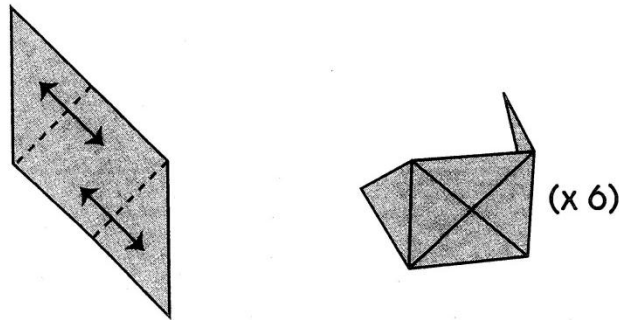
6. Fold the bottom right corner up along the existing crease line, tucking the corner underneath the flap as indicated.



7. Repeat this process with the upper left corner, tucking it under the flap on the right side as indicated.



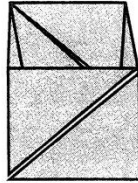
8. Flip the unit over and crease where indicated by the dashed lines. Repeat steps one through eight so that you have a total of six units like the one below.



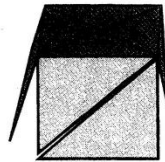
# CLUBE

## Assembly

1. Take two units of the same color and set them on edge with their tabs pointing in. Arrange them so that the sides of the tabs line up and you can see four faces of the cube.



2. Take one unit of a different color (black) and place it on top of the first two units as shown. Tuck the tabs into the pockets that are directly beneath them. Flip the cube over and repeat this process on the bottom with the second unit of that color.



3. Turn the cube so that two of the remaining loose tabs are facing up. Place one unit of the third color (white) across the top of the cube, making sure that the original tabs are on the **outside** of the unit. Tuck all four loose tabs into the pockets directly beneath them. Flip the cube over and repeat this process with the final remaining unit. If you have assembled your cube correctly, each face should have a "bow tie" pattern with two triangles each of two different colors.

