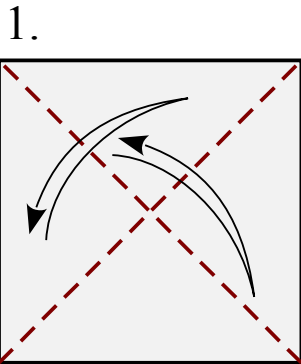


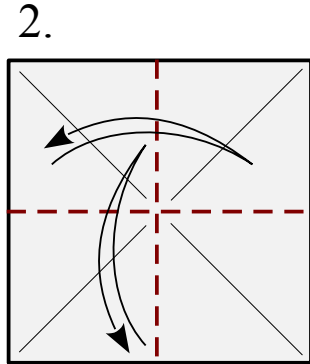
Shamrock Star Dish

By Wensdy Whitehead

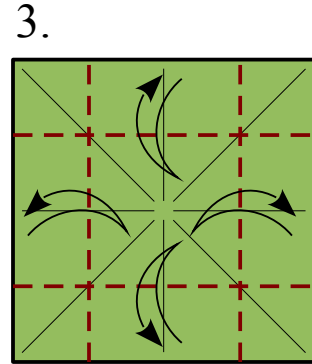
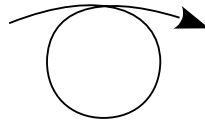
Recommended Paper: green kami or other two-sided paper 6" (15cm) square or larger. Mere 6" will produce only a very small (and not very useful) dish, so 10" or larger is better.



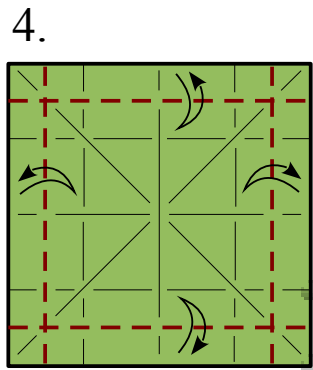
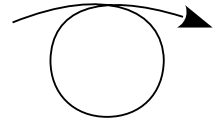
Fold and unfold.



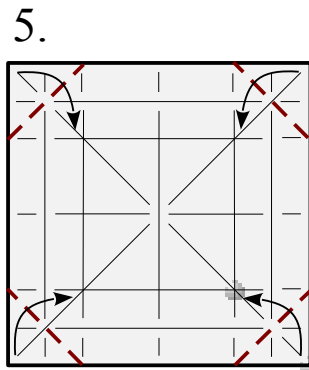
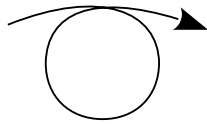
Fold and unfold.



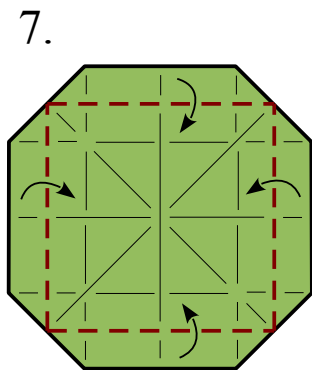
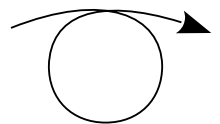
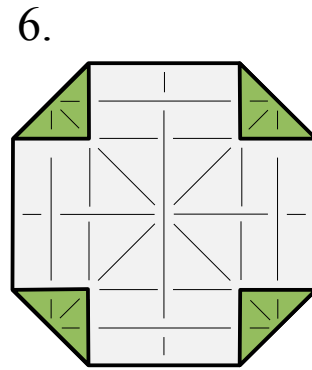
Fold and unfold the cupboard doors..



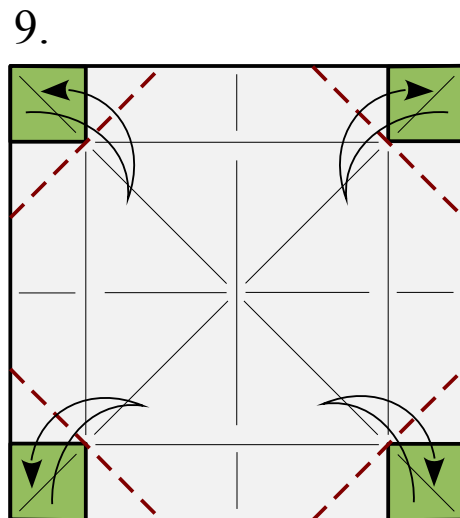
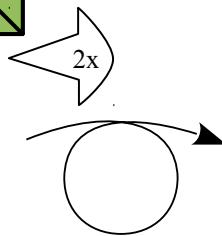
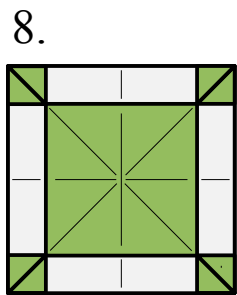
Fold and unfold the eighths.



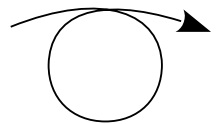
Four (4) valley folds.



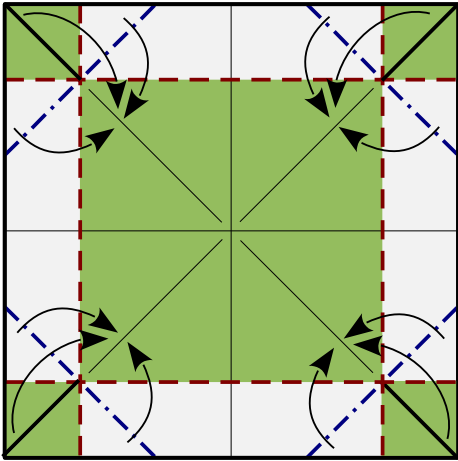
Refold the eighths.
No new creases.



Fold and unfold. Because there is no 3/8 mark on the diagonal, align each diagonal along itself and the color-change lines along the pre-creases.

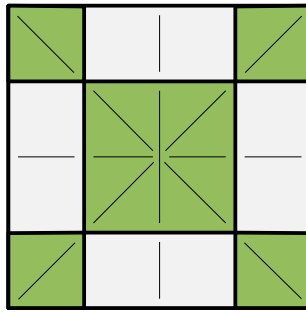


10.

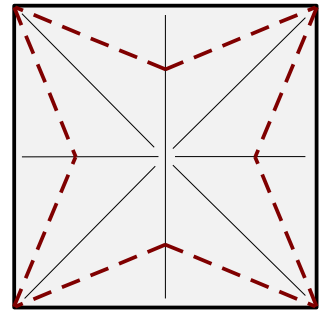


Give each of the intersections with the new diagonals a poke, then collapse each corner like a preliminary base.

11.

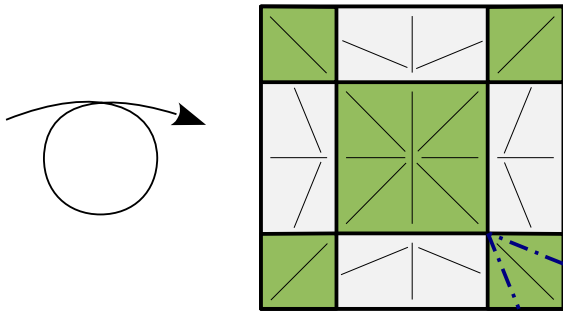


12.



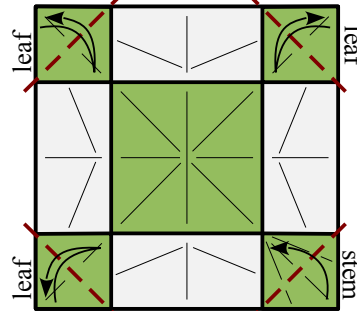
Pre-crease the large white square. Leave the small flaps behind alone.

13.



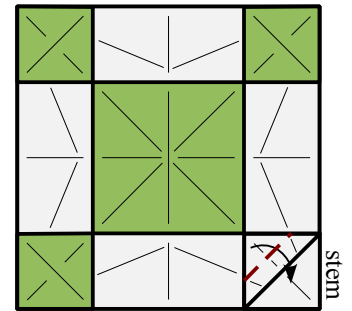
Pre-crease.

14.



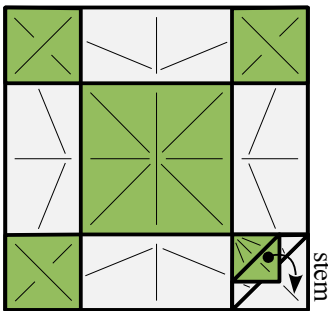
Fold all four (4) small diagonals and unfold just the three (3) leaves .

15.



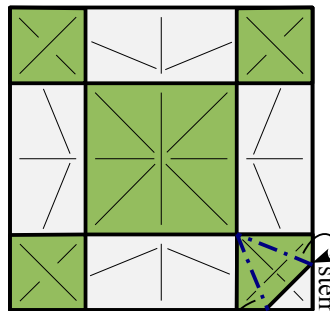
Flatten the bottom of the stem.

16.



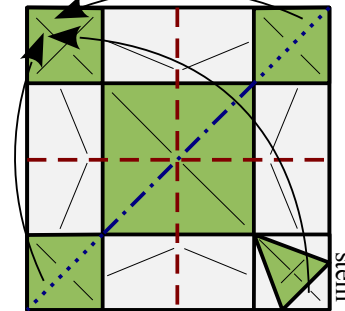
Unfold the diagonal from step 14, allowing the corner protruding beyond the diagonal to flip behind.

17.



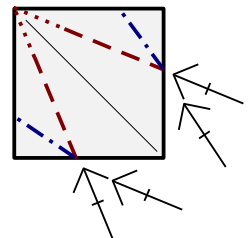
Mountain fold using the pre-creases to narrow the stem.

18.

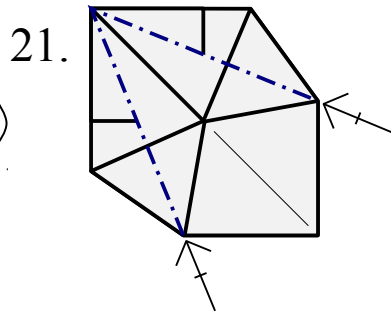
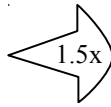
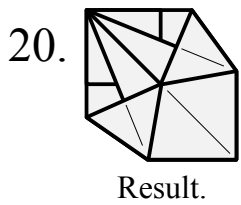


Collapse as a preliminary base. Because the corners are so thick, let the small flaps slip past each other rather than forcing them to fold.

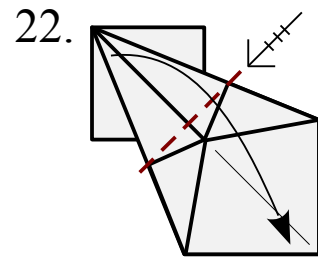
19.



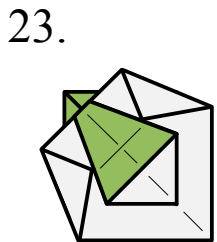
Squash the white layer, using the pre-creases. Repeat behind.



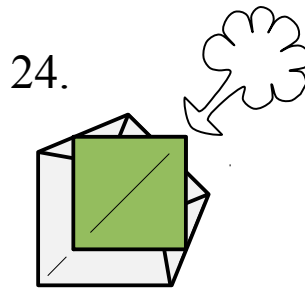
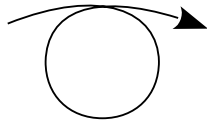
Page-turning is impractical, so just use the pre-creases to fold the outer halves of the four (4) recent squashes to the inside.



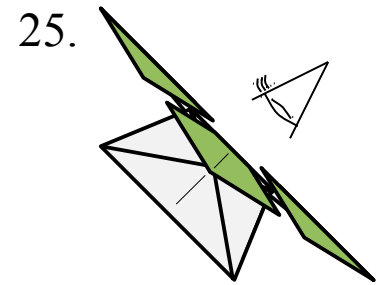
Fold down the front and back flaps as far as they will go. Inside-reverse to do the same to the other two (2) similar flaps. Allow the corners of the green squares (which will be the leaves) to flip around freely. Fold all layers of the stem.



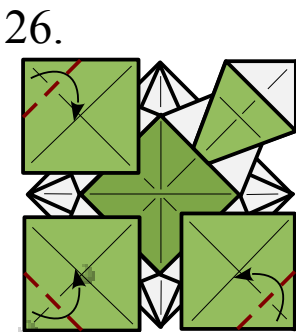
Result as seen from the side with the stem. Turning over just shows the result from the other side.



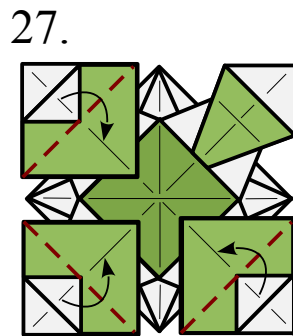
Inflate with your fingers, making the model into a star dish. Model becomes 3D.



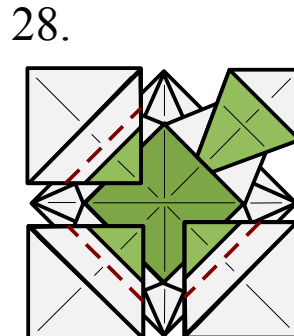
New view.



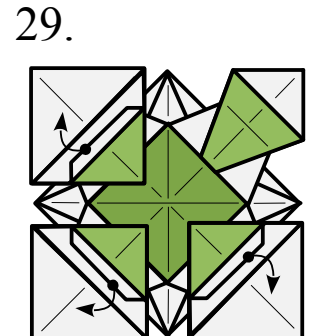
Fold the corner to the center of the small green square.



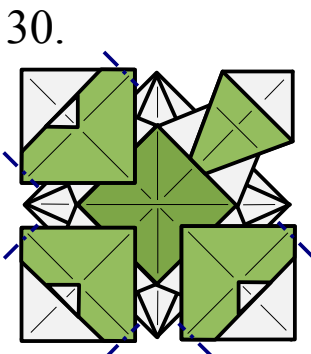
Temporarily refold those diagonals.



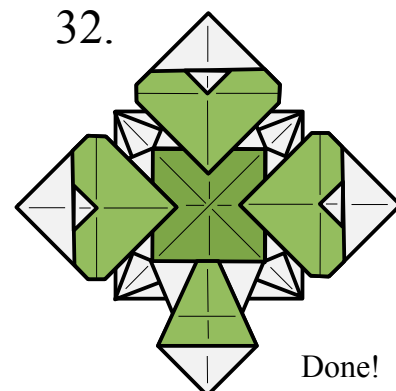
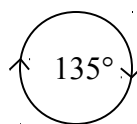
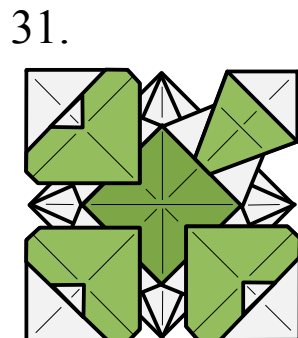
Small hems to round the leaves.



Unfold step 27.



Round the sides of the leaves using tiny mountain folds.



Done!