

Dollars to Doughnuts! Some Helpful Hints



You start by dividing a dollar into thirds vertically, using the S-Method.



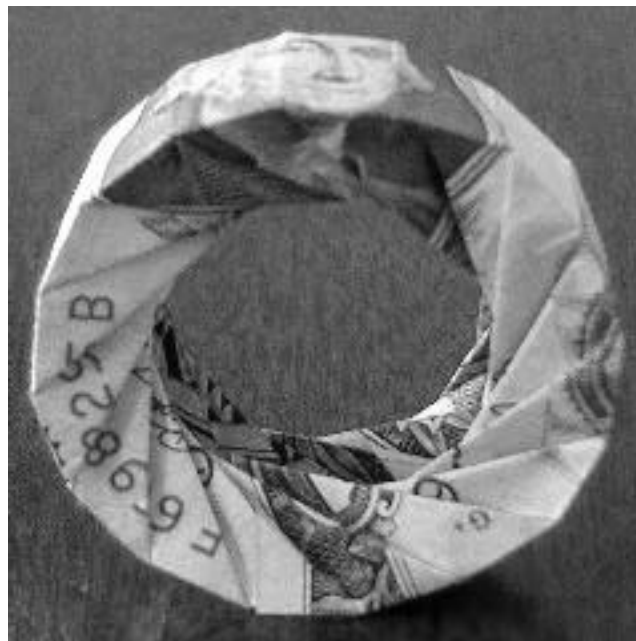
You get ninths by reversing the valley into a mountain and using the Crushed W-Method.



The Crushed W-Method continued. See how the mountains pass each other and flatten out into ninths?

Once you have the ninths creased in, divide them in half to get eighteenths.

The horizontal creases are three vertical units from the long edges. You find them by folding a corner in to the three-eighths crease. Where it crosses the short edge is your landmark.



The mountain folded diagonals are all forty-five degree folds. Wherever a horizontal crease meets a vertical crease, inflex a diagonal with a slope of one.

The valley folded diagonals come from the same crossings and have a slope of two over three.

All creased up and ready to go. Loop the right edge around and overlap the left by two vertical units. This makes a 16-sided tube.



Beginning to collapse. Holding the middle section straight is key. This is like sealing a box by overlapping flaps, isn't it?



Halfway through, viewed from the bottom. See how the iris mirrors the top? Well, it does.



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