

Paper Folding Conic Sections

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On a clean sheet of (patty) paper, draw a small circle and mark a black dot outside the circle, labeling the dot "F." Mark a point on the circle, and fold the paper until F lies directly above that new point, making a neat crease in the paper. Repeat for a few dozen relatively evenly spaced points on the circle. The creases create two curves.

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With each fold a certain amount of paper is lost to potential folding. The loss function for folding paper in half in a single direction was given to be $L = \frac{\pi t}{6(2^n + 4)(2^n - 1)}$, where L is the minimum length of the paper (or other material), t is the material's thickness, and n is the number of folds possible. [18]

Mathematics of paper folding - Wikipedia

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Finally, one for your further mathematicians: it is also possible to explore the conic sections through paper folding. This resource from MathinScience.info shows clearly how, as does this from Compass Learning. And Sarah Carter (@mathequalslove) has written an interesting blog post about the outcome of her wax paper parabola lesson.

Origami in lessons - ARTFUL MATHS

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