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Just approach it step-by-step. For each corner of the shape: 1. Measure from the

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point to the mirror line (must hit the mirror line at a right angle) 2. Measure the same distance again on the other side and place a dot. 3.

~~Geometry — Reflection — MATH~~

Mirrors and Reflections is a systematic and elementary treatment of finite groups generated by reflections. The approach is based on fundamental geometric considerations in Coxeter complexes, and...

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This recurring theme of mirrors and kaleidoscopes

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makes finite reflection groups real and concrete. The focus is decidedly on the geometric intuition. Readers do not need to know much group theory, though some group-theoretic concepts and results are used every now and then.

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Hence, with any its two points  $a$  and  $b$ , a half space contains the segment  $[a;b]$ . Subsets in  $\mathbb{R}^n$  with this property are called convex. More generally, a curve is an image of the segment  $[0;1]$  of the real line  $\mathbb{R}$  under a continuous map from  $[0;1]$  to  $\mathbb{R}^n$ . In particular, a

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segment  $[a;b]$  is a curve, the map being  $t \mapsto a + t(b-a)$ .

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In geometry, the mirror image of an object or two-dimensional figure is the virtual image formed by reflection in a plane mirror; it is of the same size as the original object, yet different, unless the object or figure has

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reflection symmetry (also known as a P-symmetry ). Two-dimensional mirror images can be seen in the reflections of mirrors or other reflecting surfaces, or on a printed surface seen inside-out.

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