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## Translations, Rotations, Reflections, And Dilations

REFLECTION Sometimes, A Figure Has Reflectional Symmetry. This Means That It Can Be Folded Along A

Line Of Reflection Within Itself So That The Two Halves Of The Figure Match Exactly, Point By Point. Basically, If You Can Fold A Shape In Half And It Matches Up Exactly, It Has Reflectional Symmetry. Jan 1th, 2024

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## Graphing And Describing Dilations

Graphing And Describing Dilations 3|PAGE Describing A Dilation When Being Asked To Describe A Dilation That Has Taken Place, You Are Usually Being Asked To Identify A Scale Factor. Was The Shape Reduced Or Enlarged And By How Much. If You Are Given Two Shapes And Need May 1th, 2024

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## Geometry Transform It! Dilations - Weebly

A) Plot The Following Points On The Coordinate Plane: $\{(-1,1),(-4,0),(-5,5),(-2,3)\}$ Label Them A, B, C, And D Respectively. Connect The Points. B) Dilate The

