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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. 2th, 2024

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On The Coordinate Plane, And Find The Scale Factor Based On Their Measures In The Worksheets Featured Here. Identifying The Type Of Dilation Identify Whether The Dilation Is An Enl 3th, 2024

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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