

Download Point Symmetry And Line Symmetry

the same distance from the central point but in the opposite direction. It is also the same as "Rotational Symmetry of Order 2" Note: Point Symmetry is sometimes called Origin Symmetry, because the "Origin" is the central point about which the shape is symmetrical. Yes, pick a direction, andThe simplest symmetry is Reflection Symmetry (sometimes called Line Symmetry or Mirror Symmetry). It is easy to see, because one half is the reflection of the other half. It is easy to see, because one half is the reflection of the other half.A set of points has line symmetry if and only if there is a line, l , such that the reflection through l of each point in the set is also a point in the set.This feature is not available right now. Please try again later.