

Download Grade 5 Transformations Test

Improve your math knowledge with free questions in "Reflection, rotation and translation" and thousands of other math skills. Unit 1a Test Study Guide Transformations Graph the image of the figure using the transformation given. 1) translation: 2 units left and 1 unit down x y D H M T 2) translation: 3 units right and 2 units down x y U T Z L 3) translation: 5 units right and 2 units up Q(5, 2), E(5, 3), K(1, 2), T(1, 1) x y 4) translation: 2 units left ... Transformation worksheets contain skills on slides, flips, turns, translation, reflection and rotation of points and shapes. In addition, writing the coordinates of the transformed shapes and more are included. Do Now: In this Do Now, students will review key vocabulary like image, pre-image, transformation, rotation, reflection and translation. The first Do Now question requires students to have an understanding of how to work backwards when describing translations. The second question reinforces the idea of an isometry and also ask students to review visualizing how transformations appear on the ...