9 6 Practice Form K Answers

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Practice Form K Answers

6. Find the image of \(A(3, 4)\) for a dilation with a scale factor of 3. 7. Find the image of \(B(6, 0)\) for a dilation with a scale factor of 1.3. 8. Find the length of \(AB'\) if \(Ai = 32\) inches.

Chapter 9 Transformations

461 Transformations

Make this Foldable to help you organize your notes. Begin with one sheet of notebook paper. Reading and Writing As you read and study the chapter, use each tab to write notes and examples of transformations, tessellations, and vectors on the coordinate plane.

1-1 Practice Form G

Variables and Expressions

Write an algebraic expression for each word phrase. 1. 10 less than \(x\) 2. 5 more than \(d\) 3. 7 minus \(f\) 4. the sum of 11 and \(k\) 5. \(x\) multiplied by 6 6. a number \(t\) divided by 3 7. one fourth of a number \(n\) 8. the product of 2.5 and a number \(t\) 9. the quotient of 15 and \(y\) 10. a number \(q\) tripled

9-4 Practice Form K

Compositions of Isometries

Find the image of each figure after the transformation \(R_m + R_1\). Is the resulting transformation a translation or a rotation? For a translation, describe the direction and distance. For a rotation, tell the center of rotation and the angle of rotation.

9-1 Practice Form K

Translations

Tell whether the transformation appears to be a rigid motion. Explain.

Answers may vary. Sample: \(P\) maps to \(P_r\); (b) \(PQ\) and \(P9Q9\); \(QR\) and \(Q9R9\); \(PR\) and \(P9R9\)

(a) Answers may vary. Sample: \(I\) maps to \(I\)\(U\); (b) \(RS\) and \(R9S9\); \(ST\) and \(S9T9\); \(TU\)