

# 4 6b Lesson Master Neiblingmath Pbworks

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#### 4-6B Lesson Master - PBworks

b a vector to translate a point 6 units down and 24 units left c a vector to translate a point 12 units up d a vector that translates (4, 8) to (-2, 16) 11  
The image of point P under a translation by vector  $\begin{bmatrix} 20 \\ -44 \end{bmatrix}$  is (10, -50) What are the coordinates of P? 12 a

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Lesson Master VOCABULARY 1 State the AA Similarity Theorem PROPERTIES Objective E In 2-5, determine whether the statement is true or false 2  
Triangles with sides measuring 3, 5, and 7 and 6, 10, and 14 are similar 3 Triangles with sides measuring 15, 25, and 35 and 6, 10, and 12 are similar  
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