

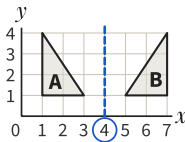
Mixed transformations: describe

Exit ticket ANSWERS Name _____

1 Describe fully the transformation.

1 Reflection / Rotation / Translation

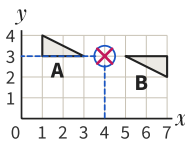
2 in the line $x = 4$



2 Describe fully the transformation.

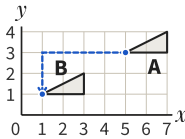
1 Reflection / Rotation / Translation

2 180° about $(4, 3)$



3 Describe fully the transformation.

Translation by the vector $\begin{pmatrix} -4 \\ -2 \end{pmatrix}$



The Maths Habit

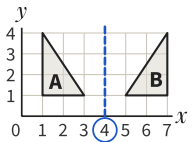
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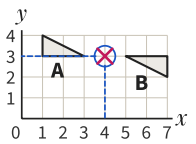
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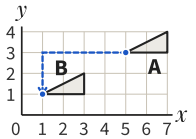
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The Maths Habit

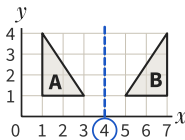
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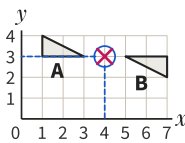
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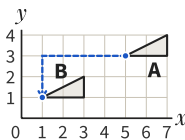
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The Maths Habit

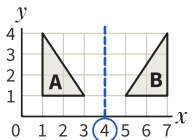
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Exit ticket ANSWERS Name _____

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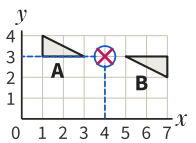
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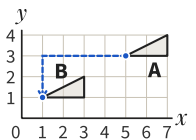
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The Maths Habit

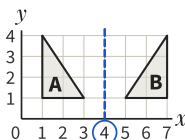
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Exit ticket ANSWERS Name _____

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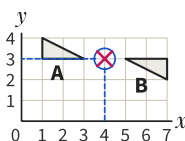
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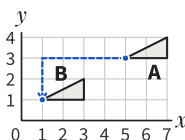
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The Maths Habit

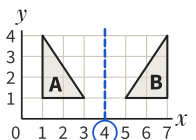
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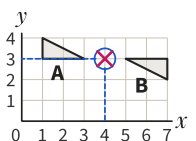
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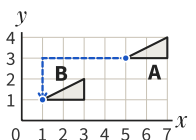
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