Enduring Understandings

| A transformation is a <br> specific movement of an <br> object. | What are translations, <br> rotations, and <br> reflections? |
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| The sign of a number <br> indicates direction. | What situations are <br> represented by <br> negative numbers? | 6.4.1.4 use positive and negative <br> numbers in concrete situations. |
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| Units within a system are <br> nuilt upon each other.  | How are the units of <br> measure within a <br> standard system <br> related? | 3.4.3.5 determine and use equivalent <br> units within the same system. |

Enduring Understandings

| Transformations are |
| :--- | :--- |
| identified by the type of |
| movement of an object or |
| figure. |



