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| <b>Website Links Using Algebra Tiles</b> |
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| <b>Algebra Tile Applet</b> | <a href="http://a4a.learnport.org/page/algebra-tiles">http://a4a.learnport.org/page/algebra-tiles</a> |
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- Interactive
- Can use on or off line

**How to download and save to flash drive for use off line:**

- On the website, scroll below the Applet and click on the link to download the applet to use off-line. (It is designed to save to a flash drive.)
- In top right of screen, click on the download arrow.
- See the file name: MVU-AlgebraTiles.exe
- To the right is a square-like graphic – click on this.
- Now you can copy and paste the file to a flash drive.

**Using the Applet**

- Use the mouse to drag tiles.
- Can switch between types of practice.
- It is worthwhile to start with the introduction.

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| <b>Website: Math Bits</b> |
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| <b>Working with Algebra Tiles</b> | <a href="https://mathbits.com/MathBits/AlgebraTiles/AlgebraTiles/AlgebraTiles.html">https://mathbits.com/MathBits/AlgebraTiles/AlgebraTiles/AlgebraTiles.html</a> |
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- Interactive
- Only on-line use

**Moving within “Working with Algebra Tiles”**

- Use the [PREVIOUS] or [NEXT] buttons to move ahead or back
- Use the [TOC] button to switch to the Table of Contents
- At the Table of Contents [TOC], you can click on the underlined topic you want to practice

**Activities**

- Let’s Start Using Our Tiles
  - Using the positive and negative integer tiles [1] to practice various operations
- Working with Polynomials
  - Using all the tiles and operations with variables