

Algebra Tiles (2 sets of positive tiles)

8th Grade - Readiness Standards 3, 4, 5 and 6 – 7.EE.1a, 7.EE.1b, 7.EE.1c, 7.EE.4

Directions: Provide each student one set of positive and negative tiles.

Note: $+x^2$ tiles and $-x^2$ tiles are included, but will not be used in 7.EE.1a

+1	+1	+1	+1	+1	+x	+x	+x	+x
+1	+1	+1	+1	+1	+x	+x	+x	+x
+1	+1	+1	+1	+1	+x	+x	+x	+x
+1	+1	+1	+1	+1	+x	+x	+x	+x
$+x^2$		$+x^2$		$+x^2$		$+x^2$		$+x^2$
$+x^2$		$+x^2$		$+x^2$		$+x^2$		$+x^2$
+1	+1	+1	+1	+1	+x	+x	+x	+x
+1	+1	+1	+1	+1	+x	+x	+x	+x
+1	+1	+1	+1	+1	+x	+x	+x	+x
+1	+1	+1	+1	+1	+x	+x	+x	+x
$+x^2$		$+x^2$		$+x^2$		$+x^2$		$+x^2$
$+x^2$		$+x^2$		$+x^2$		$+x^2$		$+x^2$



Algebra Tiles (2 sets of negative tiles)

8th Grade - Readiness Standards 3, 4, 5 and 6 – 7.EE.1a, 7.EE.1b, 7.EE.1c, 7.EE.4

Directions: Provide each student one set of positive and negative tiles.

Note: $+x^2$ tiles and $-x^2$ tiles are included, but will not be used in 7.EE.1a

-1	-1	-1	-1	-1	-x	-x	-x	-x	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
$-x^2$		$-x^2$		$-x^2$		$-x^2$		$-x^2$	
$-x^2$		$-x^2$		$-x^2$		$-x^2$		$-x^2$	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
-1	-1	-1	-1	-1	-x	-x	-x	-x	
$-x^2$		$-x^2$		$-x^2$		$-x^2$		$-x^2$	
$-x^2$		$-x^2$		$-x^2$		$-x^2$		$-x^2$	

