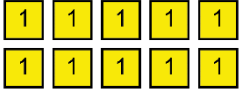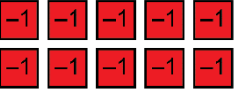# Activity 4 Assessment
Multiplying Integers

Multiplying Integers

Uses a model to multiply two positive integers	Uses a model to multiply a positive integer by a negative integer	Uses the commutative property to multiply a negative integer by a positive integer	Extends a pattern to multiply two negative integers
$(+2) \times (+5) = +10$ The product of two positive integers is positive.	$(+2) \times (-5) = -10$ The product of positive integer and a negative integer is negative.	$(-5) \times (+2)$ is equivalent to $(+2) \times (-5)$, so $(-5) \times (+2) = -10$. The product of negative integer and a positive integer is negative.	$(+3) \times (-4) = -12$ $(+2) \times (-4) = -8$ $(+1) \times (-4) = -4$ $(0) \times (-4) = 0$ $(-1) \times (-4) = 4$ $(-2) \times (-4) = 8$ The product of two negative integers is positive.

Observations/Documentation