## Farm Story Problem Cards

Note: The examples featured on the problem cards go up to ten. You may want to remind students that often a farmer will have thousands of plants growing in a single field or orchard and that these problems have been simplified for young learners.

Orchard Mat: Addition	Field Mat: Addition	Orchard Mat: Subtraction
There are three oranges growing on one tree, and five more growing on another tree. <i>How many oranges are</i> growing altogether?	The farmer plants five tomato plants in the field. The next day she plants four more. <i>How many total tomato plants</i> <i>are planted in the field?</i>	There are ten pears growing on a tree in the orchard. After a windy day, there are only three pears on the tree. <i>How many pears fell off?</i>
Orchard Mat: Addition There is one bee pollinating the orange blossoms on the tree. Four more bees join him. How many bees are pollinating the blossoms on the tree?	<b>Field Mat: Addition</b> The farmer has six watermelons growing in the field. Three more watermelons are starting to grow. <i>How many watermelons are</i> <i>growing in the field?</i>	<b>Field Mat: Subtraction</b> There were ten strawberry plants growing in the field, but four were eaten by pests. <i>How many strawberries are</i> <i>left in the field?</i>
Orchard Mat: Subtraction A farmer had ten bags of almonds, but he used two bags to make almond butter. How many bags of almonds does the farmer have now?	<b>Field Mat: Subtraction</b> There were eight pumpkins in the patch, but three of them were harvested for jack-o-laterns. <i>How many pumpkins are left</i> <i>in the patch?</i>	<b>Field Mat: Multi-Step Addition</b> The farmer plants five pepper plants on the first day, five pepper plants on the second day, and eight pepper plants on the third day. <i>How many pepper plants are</i> growing in the field?