## 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 <br> There are three oranges growing on one tree, and five more growing on another tree. <br> How many oranges are growing altogether? | Field Mat: Addition <br> The farmer plants five tomato plants in the field. The next day she plants four more. How many total tomato plants are planted in the field? | Orchard Mat: Subtraction <br> There are ten pears growing on a tree in the orchard. After a windy day, there are only three pears on the tree. <br> How many pears fell off? |
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| Orchard Mat: Addition <br> 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? | Field Mat: Addition <br> The farmer has six watermelons growing in the field. Three more watermelons are starting to grow. <br> How many watermelons are growing in the field? | Field Mat: Subtraction <br> There were ten strawberry plants growing in the field, but four were eaten by pests. <br> How many strawberries are left in the field? |
| Orchard Mat: Subtraction <br> 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? | Field Mat: Subtraction <br> There were eight pumpkins in the patch, but three of them were harvested for jack-o-laterns. <br> How many pumpkins are left in the patch? | Field Mat: Multi-Step Addition <br> 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. How many pepper plants are growing in the field? |

