## $\square$ Checklist for Writing Good Word Problems

$\square$ Is there more to the problem than keywords?
We don't want students to just "game" the problem and circumvent deep reasoning.

- When possible, avoid give-away terms like "add" or "take away"
- Rephrase those keywords to describe the action in the situations


## Before

Juan has 4 apples in his basket and adds 3 more apples. How many apples does he have now?

## After

Juan has 4 apples in his basket. He picks 3 more apples from the tree. How many apples does he have now?

## Before

Sara and her mom love oranges. She buys 7 oranges for breakfast. Sara then receives 3 oranges from a neighbor. How many oranges does Sara have?

## After

Sara loves oranges. She has 7 oranges already and her neighbor hands her 3 more. How many oranges does Sara now have?

## Before

A basket has oranges for $\$ 2$ and avocados for $\$ 5$. A basket of fruit cost $\$ 60$. The basket has 21 pieces of fruit. How many of each type of fruit is in the basket?

## After

A basket of oranges and avocados costs $\$ 60$. If oranges are $\$ 2$ and avocados are $\$ 5$, how many oranges and avocados could be in the basket? Think of some different combinations.

