## 6.NS Adding Base Ten Numbers, Part 3

## Task

In the picture below, a small square represents a unit, a long, thin rectangle represents a bundle of ten units, and a large square represents ten bundles of ten units. A small square can represent any number we want.


So for example, if the small square represents 1,000 , then the diagram below represents 243,000:


Draw a picture that represents each of the following sums. What number does a unit represent in your picture? What about a bundle of ten units? What about ten bundles of ten? Make sure you can see both addends and the sum in your picture. For each
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problem, use two colors: one for each addend.
a. $0.016+0.082$
b. $0.029+0.034$
c. $0.043+0.017$
d. $0.081+0.045$
e. $0.056+0.044$

