

Base Ten Chart

Give one chart, plus 10 counters (beans, paper clips, beads, paper shapes, raisins, etc.) to each student. Let students place counters in the boxes to equal the numbers you show them. Then have them place 3 counters on the chart. Let them say a number sentence to describe the chart ($3 + 7 = 10$ or $10 = 3 + 7$). Do this for various equations. Then try subtraction.
