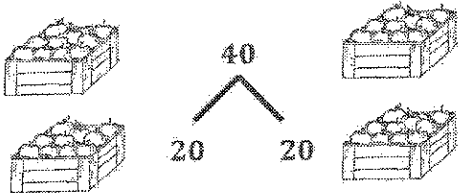
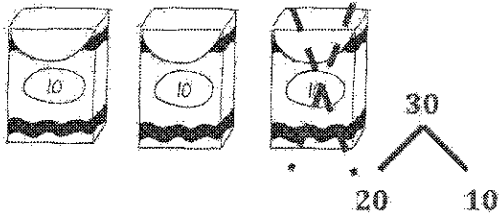


G1-M4-Lesson 11

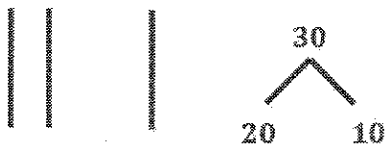
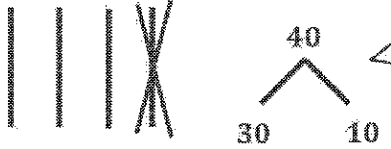
Draw a number bond, and complete the number sentences to match the pictures.

<p>1.</p>  <p style="text-align: center;"> $\underline{4}$ tens = $\underline{2}$ tens + $\underline{2}$ tens $\underline{40} = \underline{20} + \underline{20}$ </p>	<p>2.</p>  <p style="text-align: center;"> $\underline{3}$ tens - $\underline{1}$ ten = $\underline{2}$ tens $\underline{30} - \underline{10} = \underline{20}$ </p>
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I can say the number sentence with place value units, so 4 tens = 2 tens + 2 tens. That's the unit way. Or I can just write the numbers the regular way, so $40 = 20 + 20$.

The number bond shows 3 tens on top with 2 tens and 1 ten as the parts. The X shows that I take away 1 ten. The subtraction sentences match.

Draw quick tens and a number bond to help you solve the number sentences.

<p>3.</p>  <p style="text-align: center;"> $20 + 10 = \underline{30}$ </p>	<p>4.</p>  <p style="text-align: center;"> $40 - 10 = \underline{30}$ </p>
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I can draw 4 quick tens to show 40. I cross off 1 ten. There are 3 tens left, or 30.

2 tens + 1 ten = 3 tens. It's just like $2 + 1 = 3$, except now it's tens. The units change!