
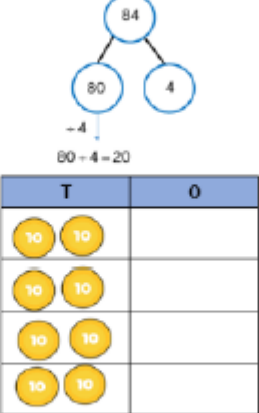
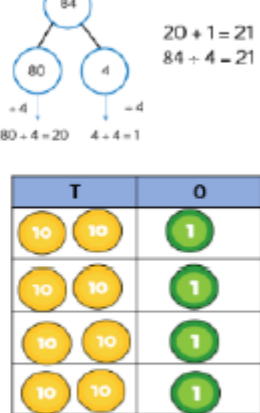


LO: I can share 2 digit numbers practically

Charlie solves $84 \div 4$ like this:

Step 1 Build the number	Step 2 Share the tens	Step 3 Share the ones
<p data-bbox="486 264 529 284">$84 \div 4$</p> 		 <p data-bbox="1153 305 1248 355">$20 + 1 = 21$ $84 \div 4 = 21$</p>

Use this approach to solve:

$69 \div 3$

$88 \div 4$

$96 \div 3$