
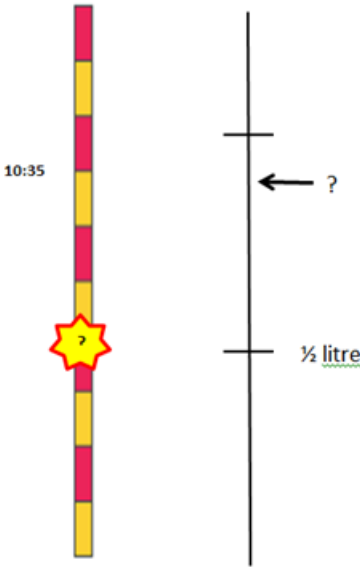
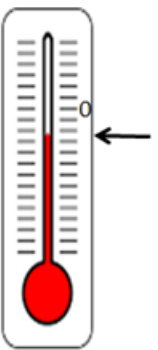

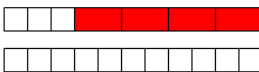
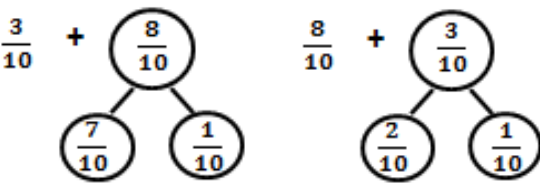
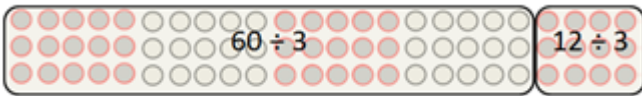
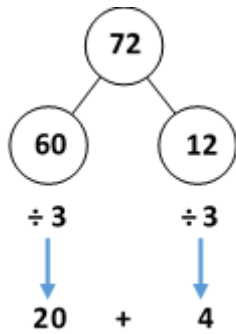


Number and Place Value	Addition and Subtraction	Multiplication and Division
<p>Number magnitude drawing out the concepts of relative size, order and comparison of number.</p>  <p style="text-align: center;">0.5</p> <p>Number estimation using scales should continue to be applied to scales of measurement including those with negative and dial scales.</p>  	<p>Progress to examples where regrouping would be a valid strategy.</p> $\frac{3}{10} + \frac{4}{5} =$  $\frac{3}{10} + \frac{8}{10} =$  <p>Rehearse regrouping either addend to make 1s and some more.</p> 	<p>$72 \div 3 =$</p>   <p>$15 \times 3.4 =$</p> <div style="border: 2px solid orange; border-radius: 15px; padding: 10px; margin-top: 20px;"> <p>I know that $10 \times 3.4 = 34$ Then I can halve 34 to find 5 groups of 3.4 which is 17. After that, I have to recombine the products. This equals 51.</p> </div>