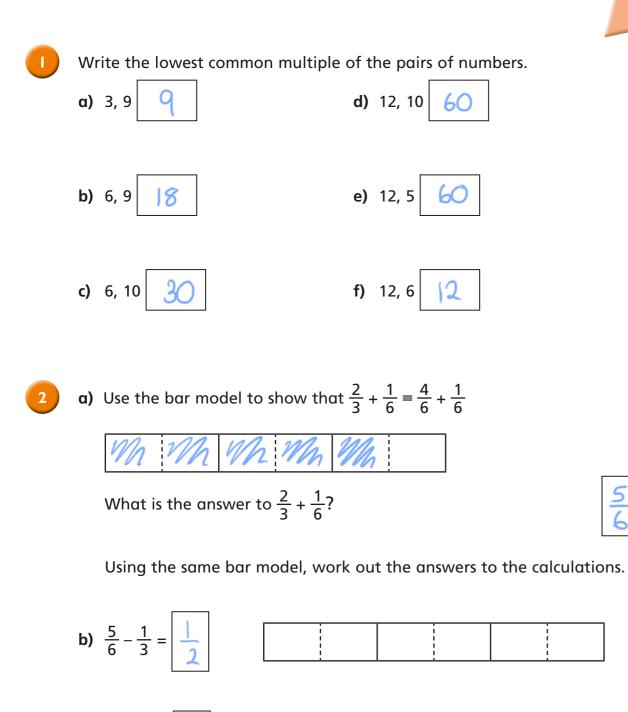
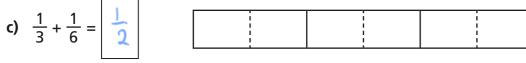
Add and subtract fractions where denominators share a simple common multiple

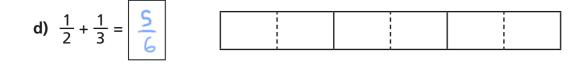
White

R©se Maths

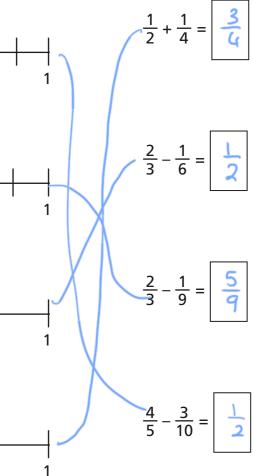
<u>5</u> 6

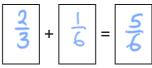


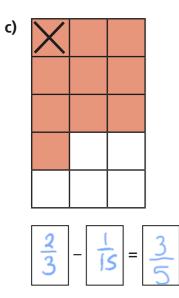


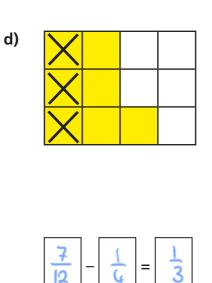


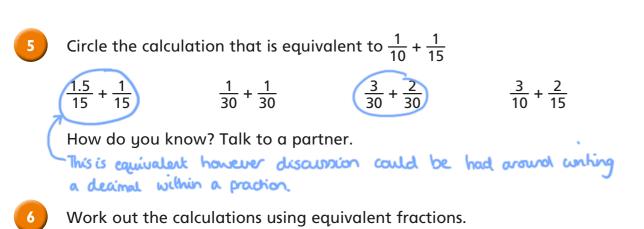
Match the number line to the calculation and complete the calculation. 3 0  $\frac{2}{3} - \frac{1}{6} =$ 2 0 1 59  $\frac{2}{3} - \frac{1}{9} =$ 0  $\frac{4}{5} - \frac{3}{10} =$ 0 Which answers can be simplified? What fractional calculations are the arrays representing? Give all fractions in their simplest form. a) b) <u>3</u> 5 <u>13</u> 20 56 <del>3</del> 6 <u>ل</u> ور = +| = |



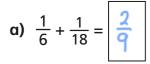


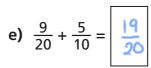


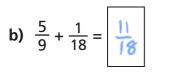


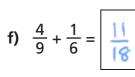


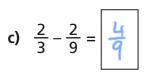
Give your answers in their simplest form.

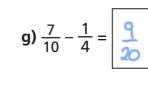


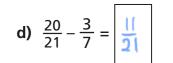


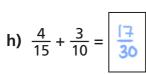


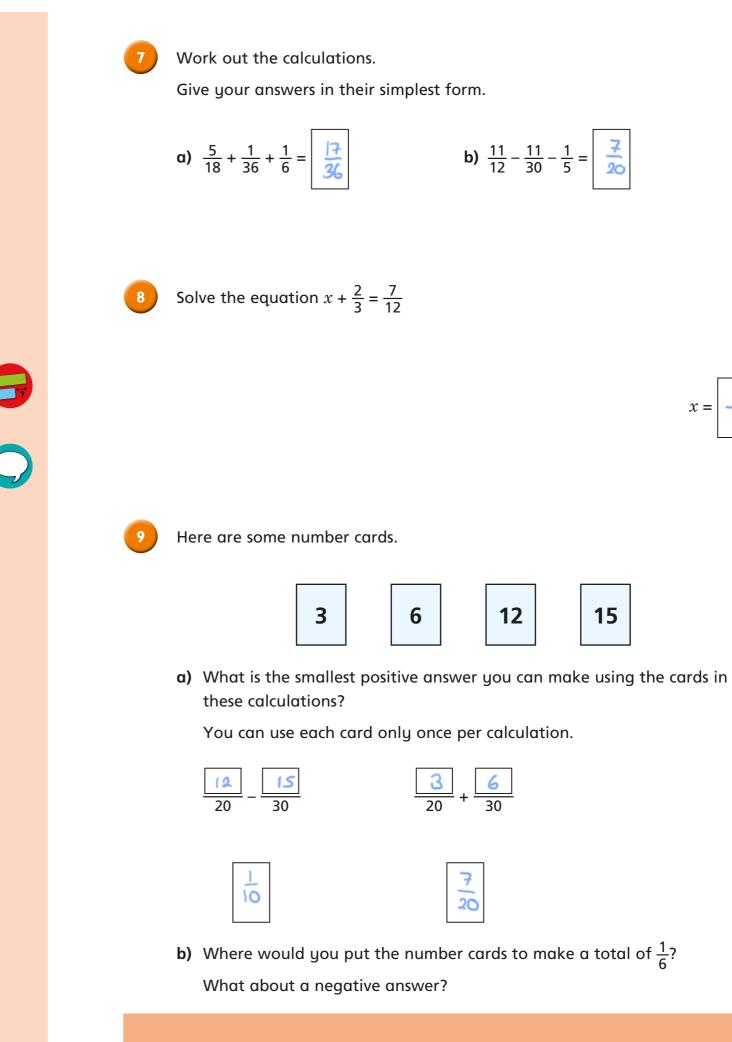












**b)** 
$$\frac{11}{12} - \frac{11}{30} - \frac{1}{5} = \begin{vmatrix} \frac{7}{20} \end{vmatrix}$$









