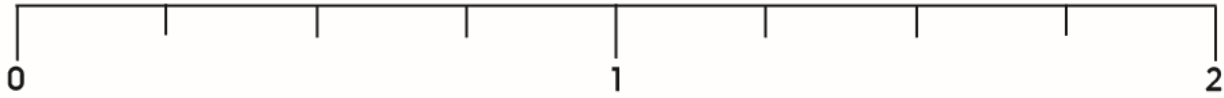


Date: w/c 27.4.20



MPI: Subtracting fractions with the same denominator

Use fraction lines to help you work out the answers to these additions



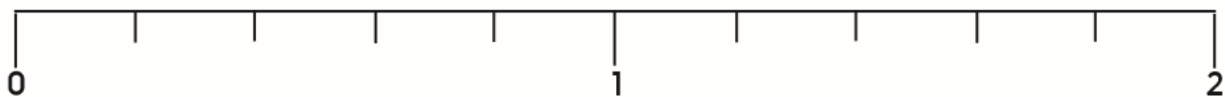
1. $\frac{3}{4} - \frac{1}{4} =$

2. $1\frac{1}{4} - \frac{3}{4} =$

3. $1 - \frac{3}{4}$

4. $\frac{6}{4} - \frac{1}{4}$

5. $1\frac{3}{4} - \frac{2}{4}$



$\frac{4}{5} - \frac{2}{5} =$

$1\frac{4}{5} - \frac{3}{5} =$

$1\frac{1}{5} - \frac{2}{5} =$

$1\frac{2}{5} - \frac{4}{5} =$

Write your own subtractions with an answer of $\frac{4}{5}$.

Challenge A:

Some pizzas are divided into sixths. Write the fraction of a pizza that each child ate (you did this yesterday).

Edward: 2 slices Bella: 3 slices Jake: 5 slices Charlie: 1 slice

Charlie and Bella shared a pizza, so what fraction was left? Jake and Edward shared 2 pizzas, so what fraction was left?