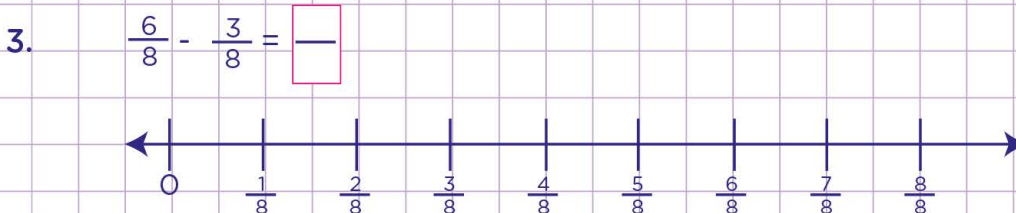
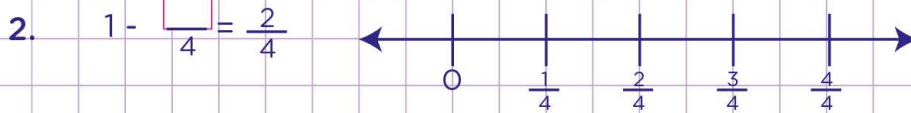
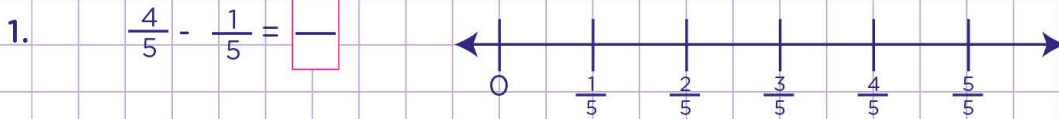


Name: Class:

How to subtract fractions with like denominators using number lines

Complete the following subtraction expressions using the lines below.



Name: Class:

How to subtract fractions with like denominators using number lines

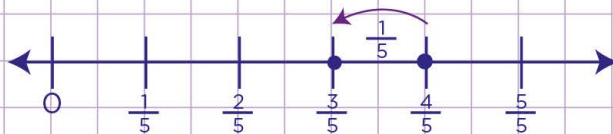
Complete the following subtraction expressions using the lines below.

1. $\frac{4}{5} - \frac{1}{5} = \boxed{\quad}$

Since the number line is divided into 5 equal part's, it implies that each part is $\frac{1}{5}$.

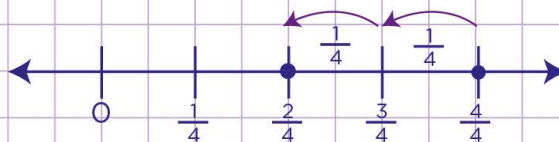
Now, to subtract, start from $\frac{4}{5}$ and count backward.

to get from $\frac{4}{5}$ to $\frac{3}{5}$ count backward $\frac{1}{5}$ parts 1 time.



So, the complete expression is $\frac{4}{5} - \frac{1}{5} = \frac{3}{5}$

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



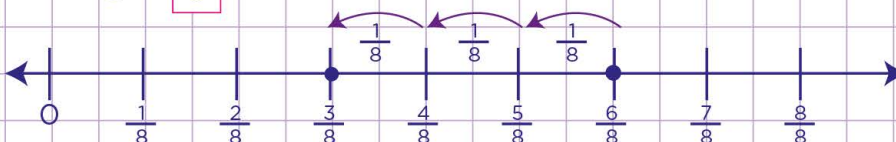
Since the number line is divided into 4 equal parts, it implies that each part is $\frac{1}{4}$.

Now, to subtract, start from $1 (\frac{4}{4})$ and count backward.

to get from 1 to $\frac{2}{4}$ count backward $\frac{1}{4}$ parts 2 times.

So, the complete expression is $1 - \frac{2}{4} = \frac{2}{4}$

3. $\frac{6}{8} - \frac{3}{8} = \boxed{\frac{3}{8}}$



So, the complete expression is $\frac{6}{8} - \frac{3}{8} = \frac{3}{8}$

