

Today, we are going to recap how to turn improper fractions into mixed numbers.

An improper fraction is a fraction where the numerator is larger than the denominator. We need to work out how to fix these! For example: $\frac{7}{4}$

This is an improper fraction because it is greater than one whole. One whole would have been $\frac{4}{4}$ so there are 3 segments left over. Let's draw it so we can see it.



I looked at the denominator to work out how many segments needed to be in each fraction bar. (4)

I looked at the numerator to see how many segments to shade in. (7)

So, I have shaded in one whole and three quarters ($1 \frac{3}{4}$).

Have a look at the video on improper fractions (fractions greater than 1) and answer the questions.