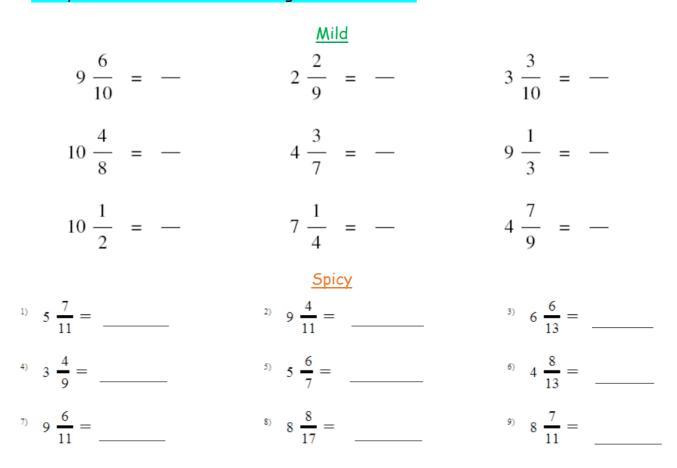
## Converting mixed number fractions to improper fractions

STS

-Multiply the whole number by the denominator -add the numerator to this number -Put your new number over the original denominator



## Hot- Can you convert improper fractions to mixed numbers?

## STS -Divide the numerator by the denominator -The number becomes your new whole number -Turn any remainders into a fraction by putting the original denominator underneath $\frac{22}{20} = \frac{39}{18} = \frac{115}{30} = \frac{39}{27} = \frac{95}{18} = \frac{30}{18} = \frac{78}{30} = \frac{27}{18} = \frac{27}{1$

45	21	20	12
<u>68</u>	<u>-26</u>	<u>40</u>	<u>33</u>
48 =	12 =	36 =	21 =