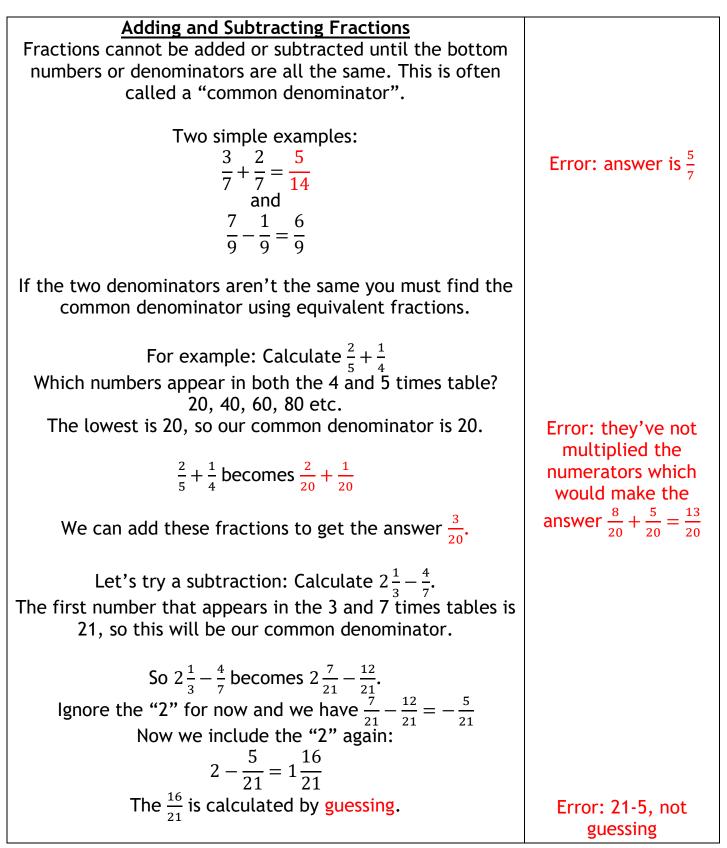
Read the notes in the table below which contain some deliberate mistakes. Find the mistakes by circling or highlighting them in the notes and use the blank column on the right-hand side to correct the mistake.

When you think you've finished ask the person you are sitting beside to check your corrections.



<u>Multiplying Fractions</u> Before multiplying fractions you must convert any mixed numbers to improper fractions.	
In order to multiply fractions: Multiply top Multiply bottom	
For example: $ \frac{3}{5} \times \frac{4}{7} = \frac{12}{45} $ and $ 2\frac{1}{3} \times 1\frac{3}{8} = \frac{7}{3} \times \frac{11}{8} = \frac{77}{24} = 3\frac{5}{24} $	Error: answer is $\frac{12}{35}$
<u>Dividing Fractions</u> Before dividing fractions you must convert any improper fractions to mixed numbers.	Error: improper fractions and mixed numbers are the wrong way around
In order to divide fractions: Turn the divisor ( <mark>left</mark> hand fraction) upside down Multiply top Multiply bottom	Error: should say "right hand fraction"
For example: $ \frac{3}{5} \div \frac{4}{7} = \frac{3}{5} \times \frac{4}{7} = \frac{12}{35} $ and $ 2\frac{1}{3} \div 1\frac{3}{8} = \frac{7}{3} \div \frac{11}{8} = \frac{7}{3} \times \frac{8}{11} = \frac{56}{33} = 1\frac{23}{33} $	Error: answer is $\frac{3}{5} \div \frac{4}{7} = \frac{3}{5} \times \frac{7}{4} = \frac{21}{20}$ $= 1\frac{1}{20}$