## Fractions! Fractions! Fractions!!

A) Changing mixed fractions to improper fractions;

Try these, but write them like the example above.

1. $2 \frac{4}{5}$
2. $53 / 4$
3. $31 / 2$
4. $3^{3} / 10$
5. $3 \frac{5}{8}$
6. $71 / 2$
7. $8 \frac{4}{6}$
8. $13 / 4$
9. $75 / 6$
10. $3 \frac{2}{5}$
B) Changing improper fractions to mixed fractions is just the opposite;

11. ${ }^{13} / 4$
12. ${ }^{17} / 3$
13. ${ }^{27} / 6$
14. ${ }^{35} / 8$
15. ${ }^{26} / 6$
16. ${ }^{17} / 7$
17. ${ }^{29} / 5$
18. ${ }^{34} / 8$
19. $25 / 5$
20. ${ }^{19} / 4$

Well Done!!!
C) Now, if I asked you for $3 / 5$ of 75 , would you know how to work it out? Just look at this!


Do these in the same way.

1. $2 / 4$ of 16
2. ${ }^{5} / 8$ of 96
3. $2 / 9$ of 63
4. ${ }^{4} / 6$ of 84
5. $4 / 7$ of 56
D) Here are some problems. See if you can work them out.
6. My petrol tank holds 45 litres of fuel. I filled it ${ }^{2} / 3$ full. How much fuel did I put in?
7. Marks and Spencer sold 464 pies on Monday. They sold $3 / 4$ of them before 2 pm .

How many did they sell after 2 pm ?
3. One week Peter was only given $2 / 3$ of his wages. If he were only given $£ 60$, how much would his full wages usually be?

