Fractions! Fractions! Fractions!!

A) Changing	nixed fractions to i	mproper fraction	18;		
	$1^{3}/_{4} = (1)^{3}/_{4}$	(x 4) + 3 4	$= \frac{7}{4}$		
Try these, bu	t write them like	e the example a	above.		
1. $2^{4}/_{5}$	2. 5 ³ ⁄ ₄	3. 3 1/2	4. $3^{3}/_{10}$	5. 3 ⁵ / ₈	
6. 7 ¹ ⁄ ₂	7. 8 ⁴ / ₆	8. 1 ³ ⁄ ₄	9. 7 ⁵ / ₆	10. $3^{2}/_{5}$	
B) Changing i	mproper fractions t	o mixed fraction	s is just the opposite;		
	= 12	÷5 =	2 r 2 =	$2^{2}/_{5}$	\rightarrow
13.		2 27 /	35	- 26,	-
1. $^{13}/_{4}$	2. $^{17}/_{3}$	-	4. $\frac{33}{8}$	5. $^{26}/_{6}$	
6. $17/_{7}$	7. ²⁹ / ₅	8. 34/8	9. $^{25}/_{5}$	10. $^{19}/_4$	

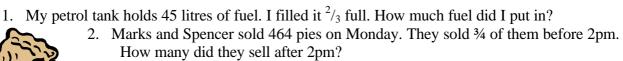
Well Done!!!

C) Now, if I asked you for $\frac{3}{5}$ of 75, would you know how to work it out? Just look at this!

³ / ₅ of 75	=	(75 ÷ 5) x 3	=	15 x 3	=	45	

Do these in the same way.

D) Here are some problems. See if you can work them out.



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?

