## Year 5／6－Fractions（2）



Multiplying mixed number
Remember to multiply the integer and the fraction．

$$
4 \frac{5}{7} \times 3=4 \times 3+\frac{5}{7} \times 3
$$



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$4 \frac{5}{7} \times 3=12+\frac{15}{7}$
$4 \frac{5}{7} \times 3=12+2 \frac{1}{7}$
$4 \frac{5}{7} \times 3=14 \frac{1}{7}$

Subtracting mixed numbers
$3 \frac{2}{5}-1 \frac{2}{3}=3 \frac{6}{15}-1 \frac{10}{15}$

$=2 \frac{6}{15}-\frac{10}{15}=2-\frac{4}{15}$

$=1 \frac{15}{15}-\frac{4}{15}=1 \frac{11}{15}$ $\square$ \＃D

## Finding Wholes

Sam spent two thirds of his money．If he＇d spent
$£ 60$ ，how much did he start off with？
If two thirds $=£ 60$ ，then one third $=£ 30$ ．
If one third $=£ 30$ ，then three thirds （or the whole）$=£ 90$


