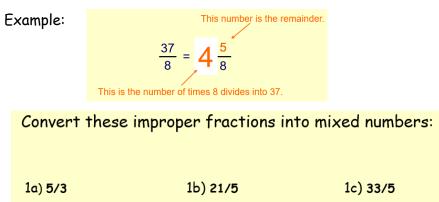
Homework - ordering and changing improper fractions into mixed numbers

For each question, put the fractions in order:

1) $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{4}$ $\frac{3}{8}$ $\frac{7}{8}$	Clue: make them all into eighths
2) $\frac{1}{6}$ $\frac{3}{12}$ $\frac{1}{3}$ $\frac{4}{24}$ $\frac{10}{24}$	Clue: make them all into twelfths
3) $\frac{1}{5}$ $\frac{3}{10}$ $\frac{11}{20}$ $\frac{3}{5}$ $\frac{7}{10}$	Clue: Change them all into twentieths!



2a) 11/4	2b) 1 9/3	2c) 50/6
3a) 10/3	3b) 27/8	3c) 39/4