Greswold Primary School: Year 6 Homework

Autumn 2, Week 1	Due: 13.11.26	Spelling test: 13.11.26

Spellings: Words ending in -able/ WW1 vocabulary	applicable/ tolerable/ operable/ considerable/ breakable/	dependable/ comfortable/ reasonable/ perishable/ fashionable/	soldier trench/ wounded/ heart grief country	emotion/ field/ believe/ remember agree countries

English task:

Create a word bank for World War 1 poetry. Think about the poems we have read this year and use the internet to find other examples of WW1 poems. An example for each column has been done for you.

Aim to bring your homework back on **Thursday** this week so you can use it to support your poetry writing.

Similes	Metaphors	Personification/	Repetition/	Alliteration/	Onomatopoeia
A cross stood at attention **like/** a soldier awaiting battle.	The explosion **was** a tornado of pitch-black dust.	The poppies bowed in respect.	The soldiers **marched/**. **Marched/** towards their death.	**M**uddy, **m**ucky trenches	Bang!

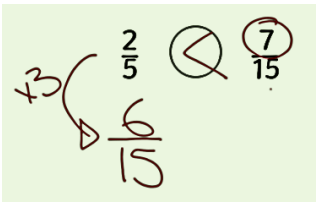
To revise what we have learnt this week, complete the questions below on comparing and ordering fractions by finding equivalent fractions.

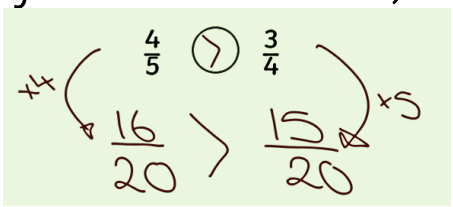
comparing fractions

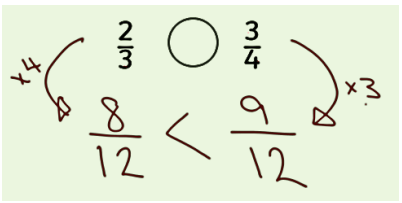
Same denominator—compare the numerators $\frac{2}{8} < \frac{5}{8}$

Find a common denominator

(Remember: whatever you do to the denominator, do the same to the numerator)







Use the symbols <, = or > to complete the following:

$\frac{3}{5}$ ☐ $\frac{12}{15}$ $\quad$ $\frac{2}{8}$ ☐ $\frac{4}{16}$

$\frac{2}{3}$ ☐ $\frac{4}{9}$ $\quad$ $\frac{2}{7}$ ☐ $\frac{14}{21}$

$\frac{1}{4}$ ☐ $\frac{4}{16}$ $\quad$ $\frac{2}{5}$ ☐ $\frac{6}{20}$

*Put the fractions into **ascending** order:*

(a) $\frac{2}{3}, \frac{11}{15}, \frac{7}{15}, \frac{3}{5}$ $\quad$ (b) $\frac{13}{20}, \frac{3}{4}, \frac{7}{10}, \frac{11}{20}$ $\quad$ (c) $\frac{1}{2}, \frac{2}{3}, \frac{7}{12}, \frac{5}{6}$

*Put the fractions into **descending** order:*

(a) $\frac{3}{4}, \frac{2}{3}, \frac{5}{6}, \frac{1}{3}$ $\quad$ (b) $\frac{1}{4}, \frac{3}{8}, \frac{1}{6}, \frac{5}{12}$ $\quad$ (c) $\frac{9}{20}, \frac{5}{12}, \frac{3}{10}, \frac{17}{30}$