Greswold Primary School: Year 5 Home Learning Tasks				
Autumn 2 week 2	**Tasks due:** Thursday 19/11/26		**Spelling test:** Friday 20/11/26	
Maths task:	Equivalent fractions			
Spellings: Words with qu	quick quickly queen	quacked quit quiz	quiet quake quarrel	queasy question quarter

English tasks: 1) Fill in the missing letters below. 2) Correct the mistakes in the sentences at the bottom of the page. Write out the full word above each spelling mistake.

quick	qu_ck	__ick	quic_	q_i__
quickly	q__ckly	quic___	___ckly	q_ic_l_
queen	__een	qu__n	q_e_n	q____
quacked	quack__	___cke_	q___ked	_u_c___
quit	q_it	qu_t	__it	_u__
quiz	__iz	qu__	_u__	____
quiet	q___t	_uie_	q_i__	_____
quake	qu_k_	___ke	qua__	q____
quarrel	q__rrel	qua___l	quarr__	____rel
queasy	qu____	___asy	q___sy	__e___
question	ques____	__estion	qu___ion	_u_s_i_n
quarter	___rter	qua_te_	__ar_er	_____

1) The footballer decided to qwit the team.

2) My mum told me not to qwarel with my brother.

3) After eating a qwarter of the cake, I felt kweesy.

4) I was excited when I got a questshun right in the kwiz.

5) Please be qwik or we will be late.

6) Before King Charles III, Qween Elizabeth II reigned.

7) Everyone in the theatre was queiet when the show began.

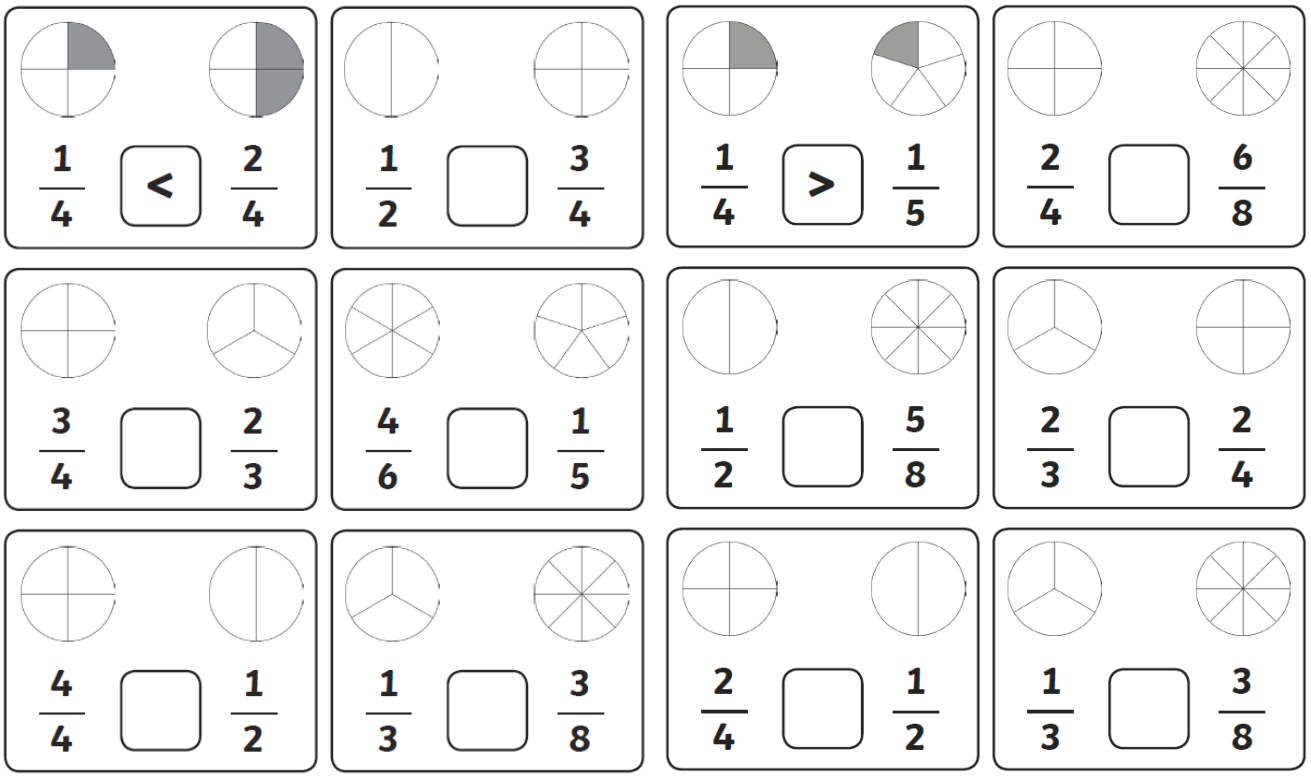
8) Did you feel the qwake during the night?.

9) Come qwiklee! There is a dog riding a unicycle in the playground.

10) All day long, the ducks kwaked at each other.

Year 5 Mathematics Home Learning Tasks

Shade the fractions in then use >, < or = to compare.



Make both of the denominators the same in order to compare these fractions.

Example

$\frac{5}{10} = \frac{1}{2}$ (x5) $\frac{5}{10}$ (x5)

$\frac{1}{3} \square \frac{5}{12}$ $\quad \frac{7}{20} \square \frac{2}{5}$

$\frac{3}{10} \square \frac{2}{5}$ $\quad \frac{7}{12} \square \frac{1}{2}$ $\quad \frac{15}{20} \square \frac{3}{4}$

$\frac{4}{5} \square \frac{9}{10}$ $\quad \frac{3}{12} \square \frac{1}{4}$ $\quad \frac{1}{2} \square \frac{11}{20}$

$\frac{1}{10} \square \frac{1}{5}$ $\quad \frac{11}{12} \square \frac{5}{6}$ $\quad \frac{4}{5} \square \frac{17}{20}$

$\frac{1}{2} \square \frac{4}{10}$ $\quad \frac{2}{3} \square \frac{8}{12}$ $\quad \frac{7}{20} \square \frac{1}{4}$