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 from the Year 5 and 6 spelling list.	accommodate accompany according	achieve aggressive amateur	ancient apparent appreciate	attached available average

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.

accommodate	ac_ommodate	acco_modate	a__ommod_te	acco__odat_
accompany	accompan_	ac_o_pany	__omp_ny	a__om_a_y
according	a_co__ing	acc_rdi__	a__o_din_	a_c_rd_ng
achieve	ach_eve	__hi_ve	ach_ev_	a__ie_e
aggressive	ag_ress_v_	__gre__ive	agg_ess_v_	a_gre_si_e
amateur	amat_ur	_m_teur	amat__r	a_ate_r
ancient	a_cie_t	an__ent	anci___	a_c__nt
apparent	_pp_r_nt	a__arent	appa__nt	ap_ar_n_
appreciate	a_preci_te	app_e__ate	a__reci___	ap_re_iat_
attached	a__ached	__ta__ed	at_ach__	_t_ac__d
available	a_ail__le	av__lable	a___l_bl_	a_a_l_bl_
average	av__age	aver_g_	a_er_ge	__er___

1) 5, 6, 7, 10! Who do we appresheate?

2) Acording to scientists, slugs have four noses.

3) I like taking photographs but am only an amatur photographer.

4) It is possible you can acomodate us tonight?

5) It was aparent that we were completely lost.

6) Last half term, we found out about the anshent Maya.

7) My spelling score was better than averedge.

8) My toy broke so the wheel was no longer atachd.

9) Please acompany me to the police station.

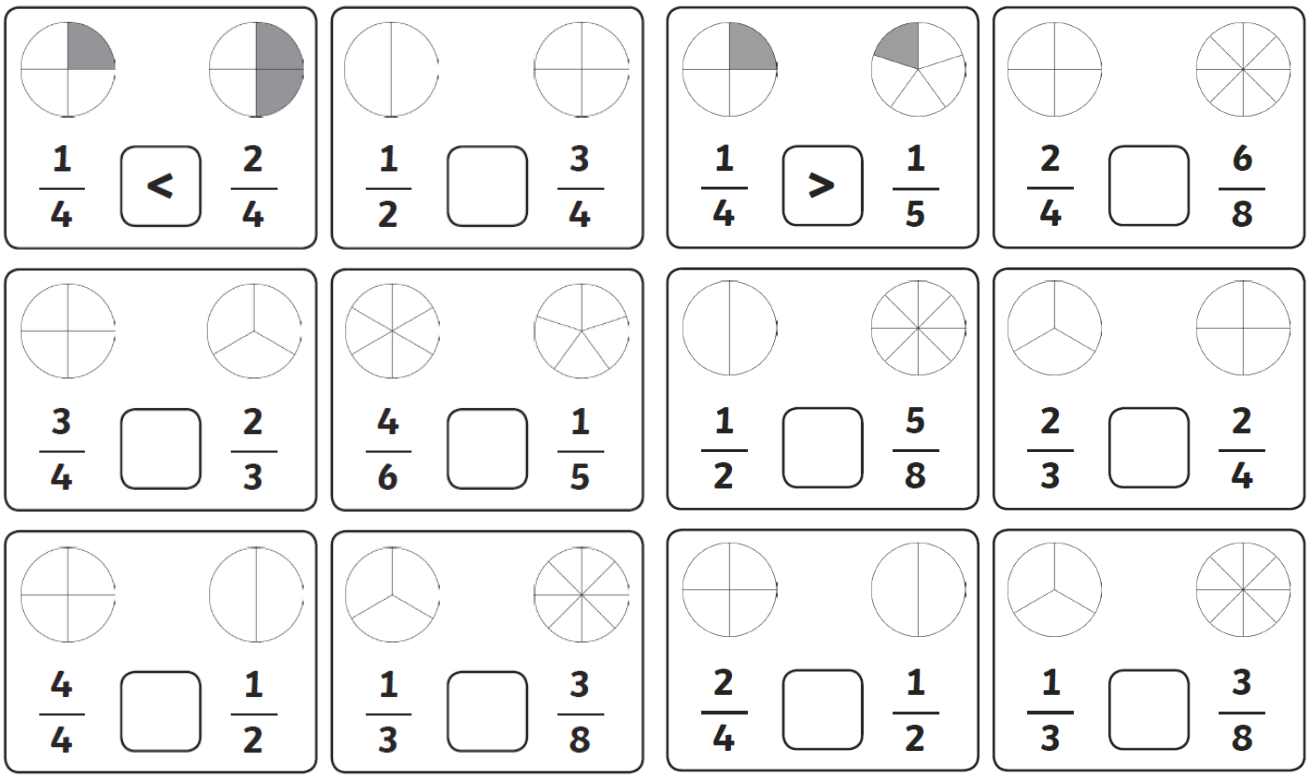
10) The agresive dog barked loudly.

11) There is no chocolate ice cream avaylable today.

12) This year, I want to acheve my gold badge.

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

$\frac{5}{10} = \frac{1}{2} \xrightarrow{\times 5} \frac{5}{10}$

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

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

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

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

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