| Greswold Primary School: Year 5 Home Learning Tasks | | | | |
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| **Autumn 2 week 1** | **Tasks due:** Thursday 12/11/26 | | **Spelling test:** Friday 13/11/26 | |
| **Maths task:** | Equivalent fractions | | | |
| **Spellings: Words ending –ible or –able** | terrible<br>forgivable<br>incredible | possible<br>disposable<br>sensible | edible<br>reliable<br>valuable | respectable<br>invincible<br>agreeable |

**In our Grammar lessons we have learnt about relative clauses. Copy and complete the sentences below onto the lines. Make sure you write the spelling words accurately and use your best, joined handwriting.**

There was a **terrible** smell, which

Jack is a **sensible** boy, who

The museum was filled with **valuable** items, which

Tikal is filled with **incredible** buildings, that

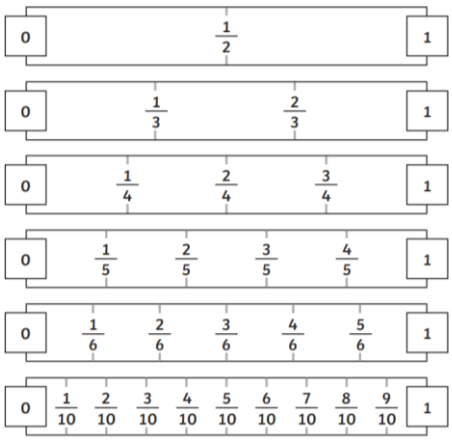
Superman is an **invincible** superhero, who

The cake had **edible** decorations, which

**Challenge – can you write your own sentences using the rest of the spelling words? They don't have to contain relative clauses.**

# Year 5 Mathematics Home Learning Tasks

## Use the fractions lines on the left hand side to work out the equivalent fractions.




1. $\frac{1}{2} = \frac{\square}{6}$
2. $\frac{2}{3} = \frac{\square}{6}$
3. $\frac{1}{5} = \frac{\square}{10}$
4. $\frac{1}{3} = \frac{\square}{6}$
5. $\frac{1}{2} = \frac{\square}{10}$
6. $\frac{4}{5} = \frac{\square}{10}$
7. $\frac{4}{10} = \frac{\square}{5}$
8. $\frac{3}{5} = \frac{\square}{10}$

## Use your multiplication and division facts to work out the equivalent fractions below.

$\frac{2}{5} \overset{\times 7}{=} \frac{14}{35}$ $\quad \frac{2}{5} \overset{\times 10}{=} \frac{20}{50}$ $\quad \frac{24}{30} \overset{\div 6}{=} \frac{4}{5}$ $\quad \frac{10}{25} \overset{\div 5}{=} \frac{2}{5}$

| | | | |
|---|---|---|---|
| 1. $\frac{1}{2} = \frac{\square}{8}$ | 2. $\frac{3}{\square} = \frac{6}{10}$ | 3. $\frac{3}{4} = \frac{12}{\square}$ | 4. $\frac{\square}{10} = \frac{1}{2}$ |
| 5. $\frac{7}{\square} = \frac{14}{16}$ | 6. $\frac{2}{3} = \frac{\square}{12}$ | 7. $\frac{\square}{6} = \frac{4}{24}$ | 8. $\frac{1}{8} = \frac{2}{\square}$ |
| 9. $\frac{2}{10} = \frac{\square}{5}$ | 10. $\frac{2}{\square} = \frac{1}{3}$ | 11. $\frac{4}{5} = \frac{16}{\square}$ | 12. $\frac{\square}{16} = \frac{1}{4}$ |
| 13. $\frac{2}{\square} = \frac{8}{20}$ | 14. $\frac{2}{24} = \frac{\square}{12}$ | 15. $\frac{\square}{8} = \frac{3}{4}$ | 16. $\frac{8}{16} = \frac{1}{\square}$ |
| 17. $\frac{16}{20} = \frac{\square}{5}$ | 18. $\frac{7}{\square} = \frac{14}{20}$ | 19. $\frac{2}{12} = \frac{1}{\square}$ | 20. $\frac{\square}{16} = \frac{5}{8}$ |
| 21. $\frac{1}{\square} = \frac{8}{40}$ | 22. $\frac{4}{40} = \frac{\square}{20}$ | 23. $\frac{\square}{3} = \frac{8}{24}$ | 24. $\frac{10}{12} = \frac{5}{\square}$ |