# Homework Due 11<sup>th</sup> November

## Spellings:

**Unless told otherwise, please practice all 10 spellings. The 5 highlighted are for some children as a focus.**

- yacht
- guarantee
- wrestle
- wrapper
- island
- aisle
- debris
- mortgage
- castle
- guilty

## Times Tables:

For the 2 weeks to practice:

7 and 9 times tables

## English- SPAG WORK

**1. Match the sentences below with the most appropriate relative clause.**

| A. | I like the old man | 1. | which is a very vibrant city. |
| B. | We live not far from Newcastle, | 2. | who lives next door. |
| C. | Hana ran all the way home, | 3. | which left her feeling very tired. |

VF
HW/Ext

**2. Which relative pronoun would be most appropriate in the sentences below?**

A.  We attend Hightown School, _____ is a fantastic place to learn.

B.  My friends and I enjoy playing basketball, _____ is a very fast-moving game.

C.  Our teacher is a very kind and friendly person _____ tells really bad jokes.

$$\boxed{\text{who}} \quad \boxed{\text{which}}$$

VF
HW/Ext

**3. Choose one of the relative pronouns and write a relative clause to fit at the end of the sentence below.**

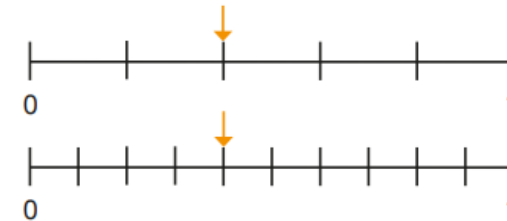$$\boxed{\text{which}} \quad \boxed{\text{who}}$$
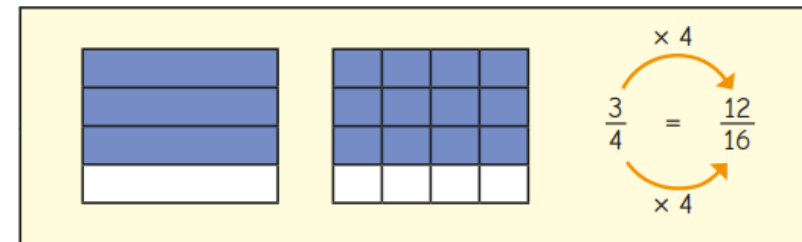
My auntie has just bought a new car _____.

AR
HW/Ext

## Maths- Find fractions equivalent to a non-unit

- How do the number lines show that $\frac{2}{5}$ is equivalent to $\frac{4}{10}$?

What other equivalent fractions can be seen from the number lines?

- Scott uses diagrams and multiplication and division skills to find equivalent fractions.

$$\frac{3}{4} \xrightarrow{\times 4} = \xleftarrow{\times 4} \frac{12}{16}$$

Use Scott's method to find the missing numbers.

▸ $\frac{3}{5} = \frac{\square}{20}$   ▸ $\frac{4}{9} = \frac{\square}{27}$   ▸ $\frac{16}{\square} = \frac{2}{3}$   ▸ $\frac{\square}{6} = \frac{25}{30}$

**Please choose one of the pieces of topic homework and complete it in your book.**