**Emerald Class Homework Autumn 2 week 3 – Y5**

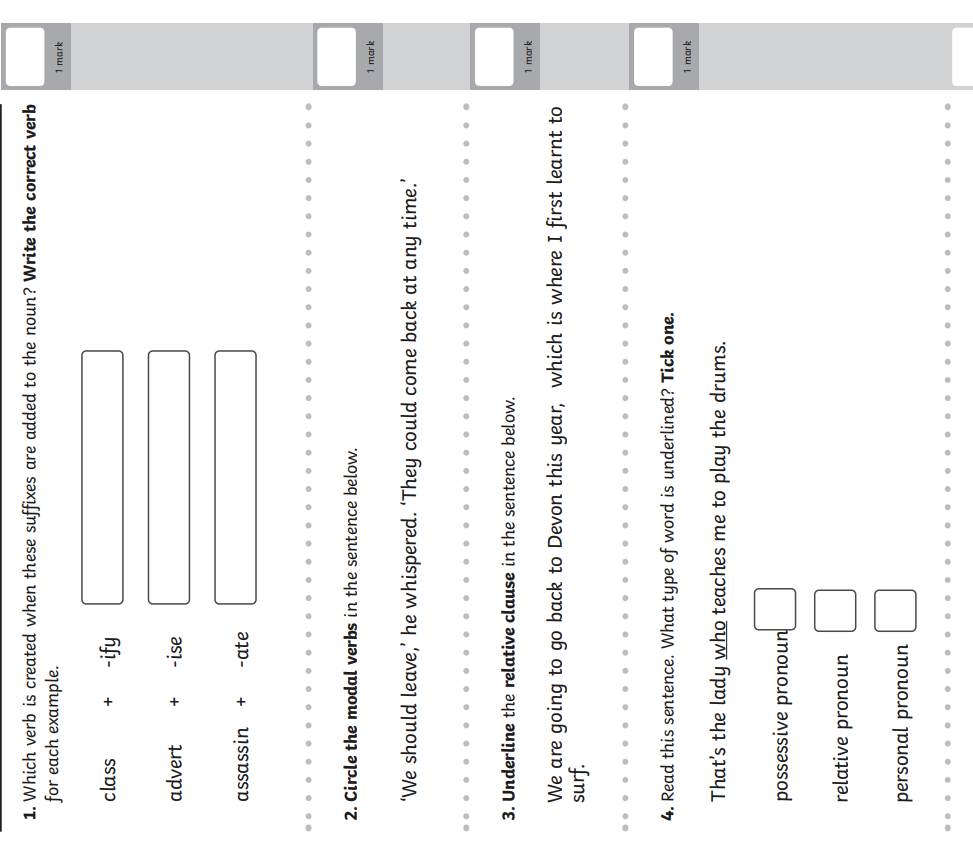
Homework due: Tuesday 26th November 2024

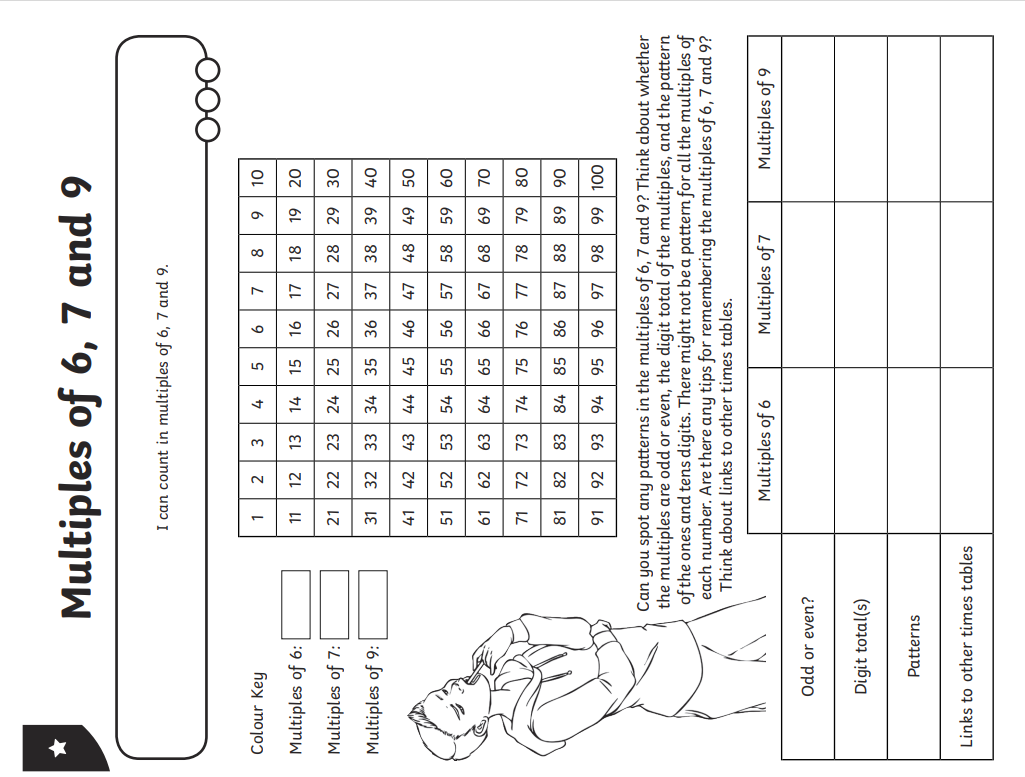
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| **Next week we are learning:** | | | |
| Maths | Literacy | Science | RE |
| We will be continuing our unit on Multiplication and division | We will be will be finishing our unit on creating a Biography | We will be continuing our topic on Earth and Space | We will be continuing our unit on Judaism and its links to Christianity |

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| Some Useful Websites  Nrich.maths.org - https://nrich.maths.org/  Coolmath-games.com - https://www.coolmathgames.com/  Woodlands Junior School - https://www.primaryhomeworkhelp.co.uk/  BBC Bitesize - https://www.bbc.co.uk/bitesize/primary  Counton.org - https://count-on.co.uk/  Purple Mash also have some lovely Maths and spellings activities  Or use other websites/ways that you enjoy 😊.  ***Spellings:***  Practise spellings ready for weekly spelling test- see below for your child’s spelling group – These groups are subject to change as they are based on their current spelling ages.  ***Reading:***  Read every day for 30 minutes. Please log this in Reading Records.    ***Maths: Multiplies and square and cubed number –***  ***definitions below***  [***https://www.bbc.co.uk/bitesize/articles/zgbpnbk***](https://www.bbc.co.uk/bitesize/articles/zgbpnbk)  [***https://www.bbc.co.uk/bitesize/articles/z7rk8xs***](https://www.bbc.co.uk/bitesize/articles/z7rk8xs)  ***English – SPaG questions***  ***Optional challnges – Factors and Multiples online game***  [***https://nrich.maths.org/games/factors-and-multiples-game***](https://nrich.maths.org/games/factors-and-multiples-game) |

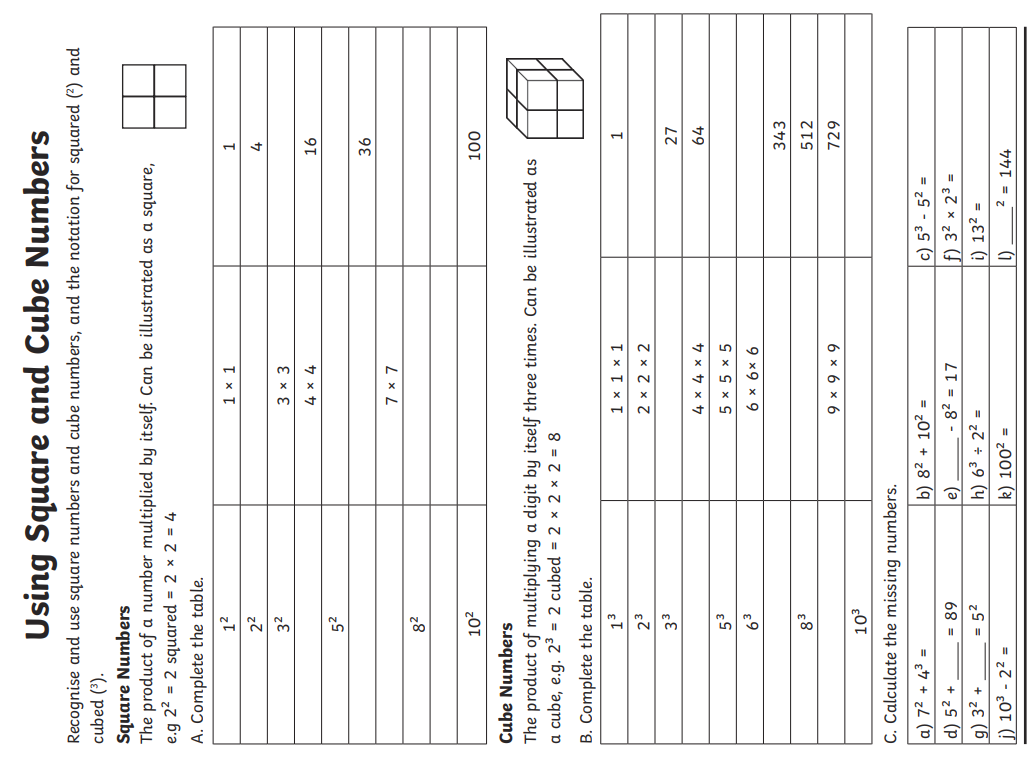
Spellings: Please can group 2 and 3 learn both sets

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| **Group 1** | Group 2 | Group 3 – modal verbs |
| their  there  they’re  here  hear  because  people  saw  where  were | expression  discussion  confession  permission  admission  transmission possession  profession  depression  impression | can  could  may  might  must  shall  should  will  would  ought |





Multiples are numbers in the a particular times table – multiplies of 2 ae: 2,4,6,8,10,12,14 etc



Challenge

