Coley Primary School

HOMEWORK ACTIVITIES Term 1 Year 5

Super Hero Letter Your job is to write a creative letter to superman (or another super hero). In your letter, you must use each of your spelling words. Be sure to underline your words as you use them.	**Consonant Circle** Write each of your spelling words. Then go back and circle all the consonants in your words! Remember; write each word neatly.	**Rhyming Words** Write each of your spelling words. Next to each word, write a rhyming word. If necessary, your rhyming word can be a nonsense word (as long as it follows the same spelling pattern). Example: **cries** *tries*	**ABC Order** Write your spelling words out in alphabetical order. Challenge: Can you write them in reverse order?	**Drawing** Draw a picture to show what each word means and then write the spelling underneath.
Word Search Create a word search using your spelling words. Next, copy your word search and highlight the answers to show your spelling words.	**Blue Vowels** Write out each of your spelling words. Go over the vowels in each word using blue pencil.	**Colourful Words** Write each of your spelling words. Write each letter using a different colour pencil.	**Spelling Frame *** Visit www.spellingframe.co.uk and practise your spellings on the computer.	**Sentences** Choose 5 of your spelling words. Write a quality sentence for each word. Box the word you use.
Place value – explain it! Explain how you know the value of a digit in a number and explain it for someone who might find it tricky! Use examples, e.g. "I know the digit 8 in 103928 has a value of _____ because _____...".	**Times Tables Challenge** Practise multiplication and division. Choose 20 to write related facts e.g. 7 x 8 = 56; 8 x 7 =56 56 ÷ 7 = 8; 56 ÷ 8 = 7	***Rounding*** Round 78,315 to the nearest: a) **10** b) **100** c) **1000** Choose a different 5 digit number and round to the nearest 10, 100 and 1000.	**Shopping** Ask for a shopping receipt. Choose different items to add together. Try adding three items together. (complete at least 20 calculations)	**Change** Ask for a shopping receipt. Choose different items to add together and work out how much change you would get from £20 or £50.
Bar models Write down a number sentence e.g. 238 + 151 = 389 and draw this out as a bar model. Write the related number sentences and show these as bar models.	**Roman Numerals** Make a poster to help remember the value of Roman Numerals. Include examples of different numbers.	**Multiplying/dividing by 10, 100 and 1000** Draw a place value grid to practice x and ÷ whole numbers by 10, 100 and 1000. Show 20 calculations.	**Number Bonds** Write down some different number bonds to 100 or extend to 1000. e.g. 56 + 44; 320 + 680	**Number of the day** Visit https://mathsstarters.net/numoftheday Complete the 10 questions in your homework book.
Marvellous Materials Make a list of different materials. What is each material is used for and why it is suitable? For example: Glass | Window | Allows light pass through it.	**A persuasive letter** Imagine you are writing a letter to the council about recycling. Explain why the council should be doing more to encourage people to recycle in the area.	**French** Recap basic French phrases and learn how to introduce yourself. Write a short introduction to who you are, e.g. what is your name, your age, what country do you live in.	**Picture Book** Create a picture book to show The Battle of Hastings. Research the Bayeux Tapestry for ideas.	**Vikings** Research where the Vikings came from and why they came to Britain. What was life like for Vikings when they arrived in Britain?
Sikhism Sikhs believe in seva, which means to help others. Do an act of kindness or service at home. Example: Help cook dinner, do a job for someone else.	**E-safety** Create a poster/ guide explaining how we can keep safe online and making sure we don't share any personal information.	**Varjak Paw** Write a diary entry as if you were Varjak Paw and you are about to go on an adventure to the Outside.	**Keeping healthy** Make a poster to explain all the things we can do every day or every week to keep ourselves healthy.	**Material Glossary** Create a glossary of vocabulary related to the properties of materials. E.g. Absorbent, transparent.

Every week you need to complete at least two spelling activities (green section); one maths activity (blue section) and at least three topic activities every term (purple section).

*Not all weekly spelling lists are linked to the Spelling Frame website. The weekly spelling list will let you know if you can practise and test yourself on the website.