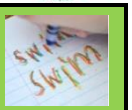
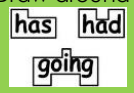
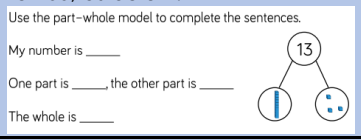
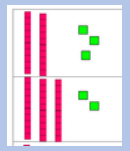
Coley Primary School

HOMEWORK ACTIVITIES Term 1 Year 2

Crazy Writing Write spelling words in squiggly letters or bubble letters.	**Pyramid Writing** Write each of your words like a pyramid. 	**Blue Vowels** Write out each of your words. Go over the vowels in each word using blue pencil. 	**ABC Order** Write your words out in alphabetical order.	**Rainbow Words** Write your words out in pencil. Next draw around each letter 5 more times using a different coloured pencil. 
Join the Dots Write each of your words using dots. Then join the dots with a coloured pencil to make your word.	**Draw around the word to show shape** Draw around the words making a clear distinction in size for ascenders and descenders. 	**Drawing** Draw a picture to show what each word means and then write the spelling underneath. 	**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 spelling word you used.
My Maths Log on to www.mymaths.co.uk Complete any Y2 number place value lessons.	**Counting forwards and backwards** Practise counting forwards and backwards from 0-100 and back again. Draw empty number lines and fill them in by counting forwards and backwards.	**Place Value** Write out 10 two-digit numbers. Underline one digit and write out what the value of the digit is. 2<u>5</u> – value is 5. <u>2</u>5 – value is 20.	**Whole/Part Models** Make 10 different whole part models by choosing numbers up to 100, as below. 	**Greater than, less than and same as** Use the >, < and = signs to compare one- and two-digit numbers. Use your book to write the sentences. EG: 9 > 2, 18 < 24, etc. You can draw pictures to help show the difference.
Number Pairs Write all the number pairs for numbers 2 to 10. Eg: 4+1=5, 3+2=5, 2+3=5. 1+4=5, 5+0=5 and 0+5=5	**Pictorial Representations** Write up to 20 two-digit numbers up to 100. Draw their visual representations. 	**Reasoning Place Value** You have 0-9 number cards Using each card once, make: -Largest even and odd number - Smallest odd and even number -Largest multiple of 5 - Number closest to 50.	**Addition and Subtraction** Write up to 10 addition and subtraction operations. Add a 2-digit number to a 1-digit number and subtract a 1-digit number from a 2-digit number without crossing tens. Eg: 12 + 6 or 16-2	**Number bonds to 20.** First, write down all the number bonds to 20. Then, write them as missing operations. Eg: 20 = 1 +19, 20 = 2 + 18, and then ____ + 19 = 20, ____ + 12 = 20.
Explore the Kennet and Avon Canal Find 10 facts about the Kennet Canal and why is important in Reading. Present your findings as a powerpoint or a written fact file.	**Animal Habitat Investigations** Explore the types of animals that live near and around the Kennet Canal or the River Thames. Stick photos or draw pictures of them as young and adult animals.	**Investigate how a Canal Lock Works** Visit one of the local locks in Reading or Sonning, watch how the boats navigate through it. Take some pictures and write some captions to explain it.	**Explore how narrowboats have evolved.** Present your findings as a presentation or a small fact file using pictures and captions. The Evolution of the Narrow Boat - Inland Waterways	**Habitats** Draw and label a habitat in your local area. This could be your garden or a habitat close to your home.
Food chain Create and label a simple food chain for a chosen habitat.	**Be an Abstract Artist** Children create their own piece of abstract art using paper, paint, crayons, pencils - in fact, anything you like! abstract art ks1 examples - Google Search	**Animal habitat** Design an animal that would live in a cold habitat and label its features. Describe why it could live there.	**RE and PSHE kindness** Make a kindness poster to promote ways of being kind to others.	**PowerPoints** Write a short presentation about canals, life in a narrowboat or a local animal habitat. Share it with your friends at school.

*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.

Online homework can be emailed to me at ***khammond@coleyprimary.reading.sch.uk***

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). Please remember to read your book every day and write a comment in your reading journal.