

<p style="text-align: center;">Maths</p> <p>How does traffic affect your local area? Carry out a traffic survey and record the different vehicles that you see pass by. Present your findings as a bar chart or pictogram.</p> <p><u>Don't forget that MyMaths homework will still be set weekly.</u></p>	<p style="text-align: center;">Art</p> <p>Why not celebrate your local environment? Create a work of art outdoors. The good news is that you don't need to be good at art to create a natural masterpiece. Take a walk outside in your local garden, park, field or forest. Collect whatever catches your eye eg fallen leaves, blossom, stones, twigs and seeds. Now use these to create a picture. Remember: Avoid stuff that's growing or belongs to someone.</p> 	<p style="text-align: center;">Science</p> <p>What grows around Codsall? Plants don't just grow in flower beds or meadows. The village centre or scrap of wasteland is home to some of the toughest and most impressive plants around. Don't forget to look in the most unlikely spots. Heroic, gutsy and determined plants will even grow in gutters and drainpipes. Look up to spot plants sprouting from the walls of tall buildings Create your own leader board, giving the highest points to the bravest plants.</p> 
<p style="text-align: center;">History/ English.</p> <p>What can you find out about your local areas history? How has it changed over time? You can use lots of tools to help you to research this; - Interview a grandparent/parent/neighbours - Visit the library and look at old maps and newspapers - Search the internet for ordinal survey maps, see how they've changed. Can you show me what you have found out in your book?</p>	 <p style="text-align: center;">Year 2 Homework Summer homework Codsall Now and Then.</p>	
<p style="text-align: center;">English Why I like Codsall</p> <p>There are lots of lovely places and things to do in Codsall. Choose your favourite place in Codsall and make an information brochure explaining why you like this place and what you can do there.</p>	<p style="text-align: center;">Geography / Science / Maths What lives in your local area?</p> <p>While Charles Darwin was in Brazil he spotted amazing clicking butterflies, jumping spiders, flesh-eating beetles and armies of ants. What creepy-crawlies live in your neighbourhood? Find an old white sheet or piece of white paper and place it under the branches of a bush or tree. Gently shake the branches and see if any bugs fall onto the sheet. Before they scuttle off take a good look. How could you show your findings? Could you create a table or a graph? Could you take a photograph and then sketch and label your findings?</p>	<p style="text-align: center;">Geography What is Codsall like?</p> <p>Walk around your local area. Create a sketch map of significant places around where you live. You can use the gridded paper provided if you wish to.</p>

Choose and complete one Home Learning Project from the grid above every two weeks. Before the half-term holiday, you will have handed in 1 completed project. After the half-term holiday, you will have handed in 4 more completed projects. By the end of term, you will have completed 5 of the 7 projects!

Hand in dates; **1st - Monday 20th May, HALF TERM MONDAY 27th MAY,**

2nd - Monday 3rd June, 3rd - Monday 17th June, 4th - Monday 1st July, 5th - Monday 15th July

