Year 2 Spring 2 Home Learning

This is your home learning grid for this half term. Please choose one box each week to complete and record this in your Home Learning book. Colour in the boxes as you complete them.

I will collect Home Learning books every Wednesday and return them every Friday.

This half term we will be focussing on the Y1 and Y2 common exception words – please practise these with your child.

If you have any questions, please do not hesitate to contact me.

Thank you for your support!

Mrs Gibson

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Design your own toy shop. Label yout toys with prices.  How much would it cost to buy two different items? Which coins could you use to pay for it and how much change would you get?   |  | | --- | |  | | Right angle spotter.  There are right angles everywhere!  Where did you spot them? How will you show me? It is up to you. | Keep practising your times tables. You should know your2’s, 5’s and 10’s. Can you find a way to learn and remember them off by heart? Maybe you could write a rhyme or song. | Using catalogues from the shops, write down the items you would buy with £20. You can buy as many items as you like as long as you do not spend more than £20.  Remember to record your change! |
| Write a diary about what you got up to in the half term holidays. Remember your FS and CL | Count how many cars of each colour you see on a journey. Show these on a tally chart. | Show different  subtraction number  sentences using a  number line. Draw the arrows working back from the higher number to the lower number. | Take photographs of some plants in your garden or in the local area. Can you name them? |
| Write 5 sentences  using different types  of punctuation.  Try to use: full stops,  commas in a list,  question marks and  exclamation marks | Practise spelling the days of the week and months of the year. They are proper nouns so don’t forget to use a capital letter. | Add up the ages of all the people in your house. What is the difference between the oldest and the youngest?   |  | | --- | |  | | Look at the capacity of containers. See if you can find a container that holds 100ml, 250ml, 500ml and 1 litre of liquid. Take a photo, write down what you found or bring them in. |