

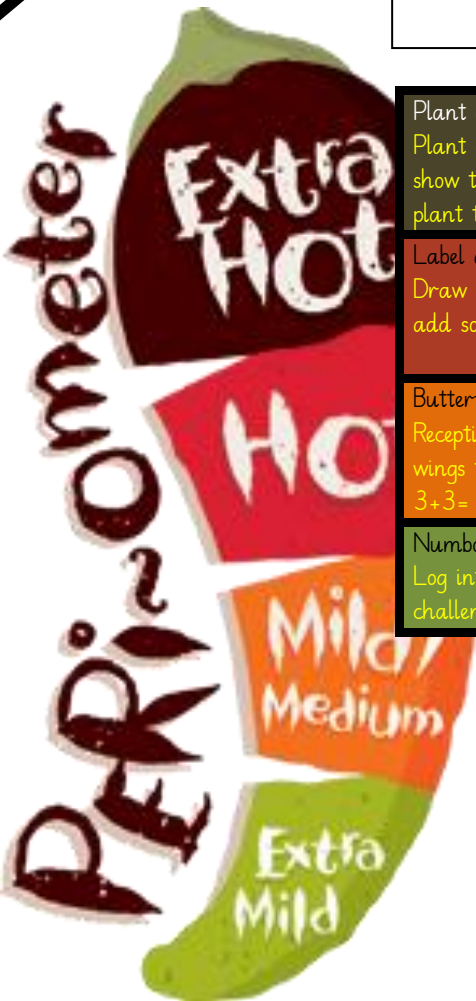
Reception/Year 1 homework



Choose your homework for each week from the choices below:

The Peri-ometer suggests the difficulty or challenge the homework may offer. This half term I would like you to attempt at least 1 'EXTRA HOT' task! Tick off the choice on the menu when complete.

Extra hot Hot Mild/medium Extra mild



Plant a seed. Plant a seed and watch it grow. Create a diary to show the growth of your plant. How can you help your plant to grow?	Research an interesting plant. Find out about an interesting plant from a different country. Make a model of your plant, create a booklet	Make a model of a place of worship. Use junk modelling to create a model of a place of worship. Can you name the different features that you have included?
Label a chick. Draw a picture of a chick and use your phonics to add some labels.	Minibeast hunt: How many minibeasts can you find? Draw a picture of your findings.	Create a story map: Create a story map for 'The Enormous Turnip'. Can you use your story map to retell the story?
Butterfly doubles: Reception up to 10. Year 1 up to 20. Use the butterfly's wings to help you double numbers e.g. $1+1=$ $2+2=$ $3+3=$	Friendship: Create a friendship recipe by writing or drawing ingredients e.g. kindness, sharing, listening.	Letter formation Create an alphabet poster and focus carefully on your letter formation. Are you forming each letter correctly?
Numbots: Log into Numbots and work your way through the challenges.	Busythings/ handwriting: Log into Busythings and play the letter formation games.	Phonics: Log onto Twinkl and play the games to practise the sounds we have learnt so far.

Please write any completed tasks in your purple book. Please make sure work is named. If you do an activity practically, you can print pictures or send them to bursar@newchurchcofe.lancs.sch.uk

Regular reading and daily practice on Numbots play a vital role in building children's confidence and fluency in both literacy and maths. Just a few minutes each day makes a big difference to their long-term progress. Thank you for your support in helping your child develop these important skills!