



Nether Stowey Primary School



Remote Learning Policy

Last up-dated: 16-08-22

1. Learning will be sequential, new and age appropriate. We will follow the White Rose planning sequences, as we would in school.
2. Our preferred method of teaching is through our own videos. This may involve a pre-recorded video on Zoom (or other similar software) that shows our interactive screen.
3. Our lessons will contain all our usual processes and provisions. These include: sentence stems; specific vocabulary e.g. dividend, divisor and quotient and lots of visual representations before the abstract. They will also include the teacher input/explanations of the day's new skills, before the independent tasks.
4. Questions need to be selected and sequenced very carefully. Motivation and engagement can be a problem, so the work may be pitched slightly lower than in class (where teacher assessment and support can be implemented) so that everyone can engage and feel a sense of achievement. The stretch and depth can be provided through the Thinker questions at the end of the lesson.
5. Marking should be provided at the point of delivery, through the teacher explaining the answers/methods. This allows for the child to assess their own work and progress. It also allows them to request support if needed.
6. The provision of all of these things, will also provide parents/guardians with the subject knowledge to help their children, if they have the time to do so.
7. Assessment will be done in the following ways: EYFS/KS1 will ask parents to rate their child's confidence and competence in the different areas each week. They might also use questionnaires for the children to feedback which areas of maths they feel confident with and less confident with. This will then be used to inform future planning and the next lessons. KS2 will take in regular marks for the lessons so that judgements can be made on children's progress. They may also be asked to identify areas they would like more input. This information will inform planning and subsequent lessons.