

multiplication facts.

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LEARNING TREE (This is what I will be learning over the next few weeks)



CLASS: P3 (Remote Learning) DATE: January-March This term our context for learning is "How we are linked" In maths & numeracy we will learn to In language & literacy we will learn to ... (Our maths groupings are increasingly fluid, all are working towards same (with varying levels of support and extension) outcomes but with differing levels of support and extension) Health & wellbeing -Writina – Number and number processes • Consider the type of writing to create an appropriate text • Revise use of mathematical notation: with a focus on - I can create my own stories with interesting and • multiplication and division realistic characters or settings. I can create shape poems • Continue to practise numberbonds, doubling, halving and write instructions. and known times tables. to learning to check that what I have written makes • Multiplication and Division focus sense and continue introduce self editing skills. to use strategies to work out multiplication facts, for Spelling - Continue to build knowledge of spelling • example, repeated addition, grouping, arrays and patterns. Handwriting – continue to improve my handwriting, to use strategies to work out division facts, for forming letters correctly with ascenders/descenders. example, repeated subtraction, equal groups, sharing equally, arrays and multiplication facts. Reading – Multiplies and divides whole numbers by 10 and 100. to choose texts that interest me and explain my choices. Links multiplication and division as well as addition to ask and answer questions about what I have read to and subtraction - knowledge of inverse operations. show my understanding. between them. to Identify the main idea/purpose of a piece of text Patterns and Relationships – MNU 13a, b • Counts forwards and backwards in 2s, 5s and 10s Listening and Talking – . from any whole number up to i) 50 ii) 100 to take turns, show respect and listen carefully when • Describes patterns in number, for example, in the speaking to others. multiplication tables and hundred square. to ask questions to find out information. Continues and creates repeating patterns involving shapes, pictures and symbols. French **Expressions and Equations** revising known vocabularv . learning colours . understand and use =, \neq , >, & < likes and dislikes i) find missing numbers in statements ii) uses number listening to and using French in daily routines - weather machine to find numbers iii) use more complex and date. number machines, complete number statements using

In health & wellbeing we will learn....

- how to react in unsafe situations or emergencies.
- how to support people that may feel alone or misunderstood.
- more about how emotions work
- Ways to help keep ourselves physically healthy through diet, exercise, hygiene, water and exercise.
- Continue to keep our bodies active and take opportunities to build PE skills whenever we can.

How we are linked - Science focus

Food Chains and inheritance – we will learn...

- to sort living and non-living things explaining the difference
- about food chains and webs and begin to understand how animals and plants depend on each other for food.
- that we inherit how we look from our parents and grandparents (eyes, hair, facial features, height)