



Year 1 - Maths Learning - Week beginning 29th June



Please have a go at completing one of these activities per day. We would normally teach one Maths lesson per day in school; so this will therefore be equivalent to what your child would normally be doing. Thank you!

Purple Mash and Espresso

Please continue to make use of Purple Mash for your Maths learning.

Please make use of the 'Espresso' Maths videos/resources to support your child's learning.

Username - student17917 Password - pupils

Purple Mash

There are a lot of Maths games on Purple Mash. Can you pick a maths game or quiz and complete it. Make sure you save it so we can see it! Why not try the same game again and have a go at beating your time or improving your score!

Subtraction word problems

Last week you had a go at completing some word problems. Can you make some subtraction word problems of your own? Can you write some subtraction questions about your family?

My little brother had 14 sweets, if my sister ate 7, how many were left?

Grandma planted 16 tomato plants, but only 10 grew tomatoes, how many did not?

Addition word problems

Last week you had a go at completing some word problems. Can you make some addition word problems of your own?

Mr Gaffney eats 10 apples in one day; if Miss Morton eats two more, how many does she eat?

Sid the sloth had 12 toy cars, if he buys 7 more, how many does he have now?

Addition and Subtraction; Multiplication and division

The key to being a maths expert is to practise a lot! Can you think of as many different maths questions where the answer is 20?

Use addition, subtraction, multiplication and division!

$$10+10=20$$

$$1+19=20$$

$$14-4=20$$

$$16+4=20$$

Missing number problems

Please use the missing number sheets included in this week's pack to practise your missing number skills. Please don't worry about printing them, just write your calculations on some paper.

There are two different sheets, so please pick the one that is best for your child. Use your fingers or a number line to help count forward or backwards to work out the answer.

Have fun being super problems solvers!