School

Year 1 Spring 1



Addition and Subtraction within 20

Dear Parents/Carers,

Year 1 children have just finished the unit 'Addition and subtraction'. Today we have sent home homework relating to their learning. After the half term holiday any child that has returned their completed homework will be entered into a draw to win a prize per Year group. Please return any homework to your class teacher by Wednesday 6th March 2024.

Please find attached the vocabulary cards relating to this unit -'Addition and Subtraction within 20'. The children are introduced to a vast range of mathematical vocabulary each term. Therefore, the partnership between home and school in helping them to retain, use and acquire a secure understanding of this vocabulary within their learning is paramount. Please keep sharing and using this vocabulary when learning about maths together at home.

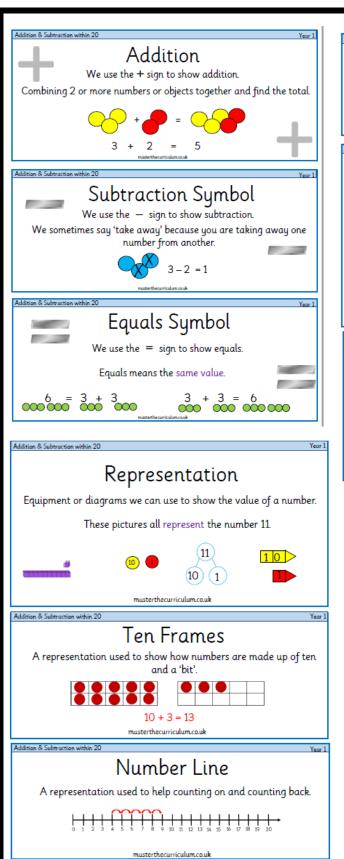
Attached is some guidance from White Rose (our predominant maths scheme used within school) on how best to support your child with learning about *Addition and Subtraction* at home. Please click on the QR code.

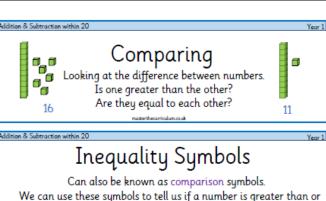


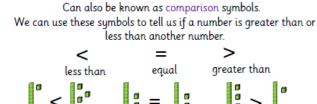
Your child has been given a paper copy of the homework in their bag but there is a copy attached.

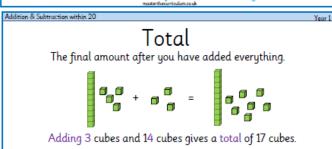
Thank you for your continued support with Maths at home.

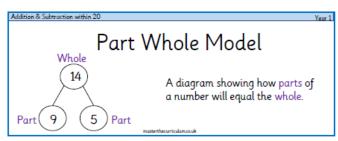
Miss Farmer

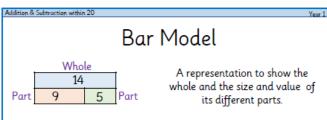


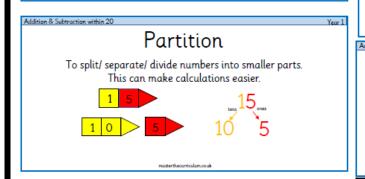




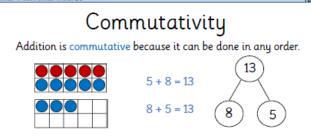




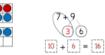




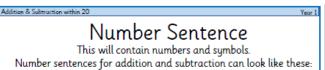
Strategy A method you can use to find the answer to a calculation.. These are different strategies for solving 5 + 8. Making 10 Counting on



'Making 10' A strategy we can use to add two values together when the numbers cross over 10. 7 + 3 = 10

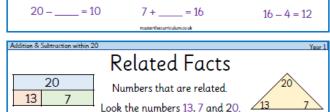






11 + 4 = 1515 = 12 + 312 = 12 - 0

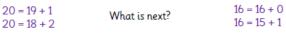
20 - = 10 16 - 4 = 12

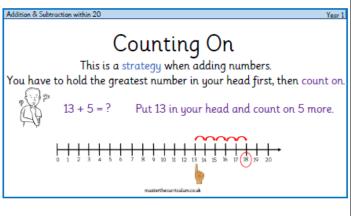


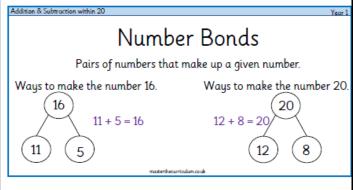
13 + 7 = 207 + 13 = 2020 - 13 = 7

The same three numbers have been used.

Systematic An order when you are working something out. You might see a pattern when you are working in a systematic way.







Addition and Subtraction within 20

First

Then

Now









First there were _____ bees.

Then ____ more joined the group.

Now there are _____ bees.

Mark has 11 cars.

He finds 5 more.



How many cars does Mark have now? _____

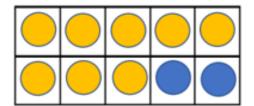
Show your calculation on the number line.



What number bond is represented in the picture?

There are ___ orange counters.

There are ____ blue counters.



Altogether there are ___ counters.

___ + ___ = ___ _ ___ + ___ = ___

