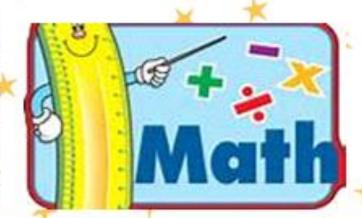
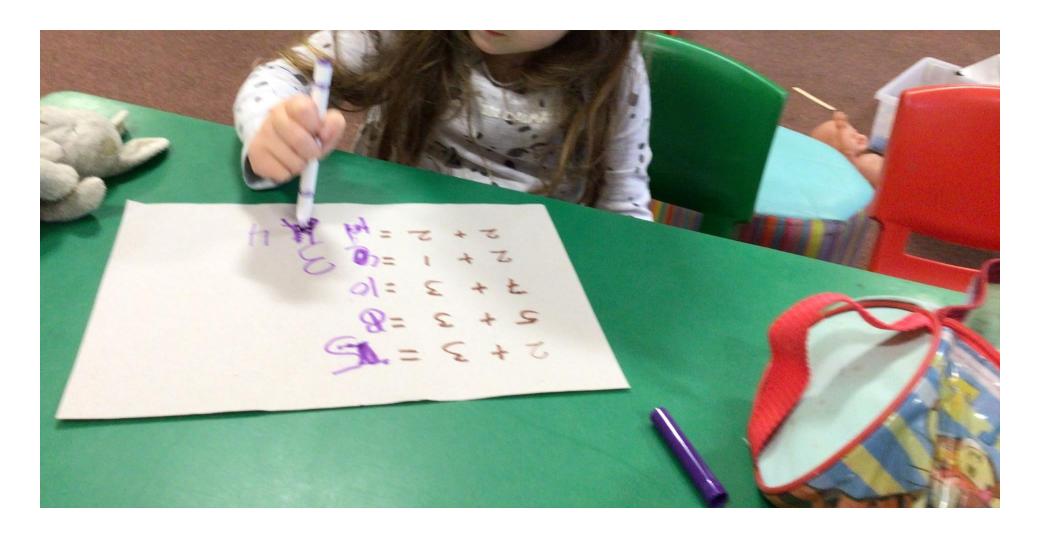


Congratulations!

Summer – Nursery For working well on addition tasks in nursery.









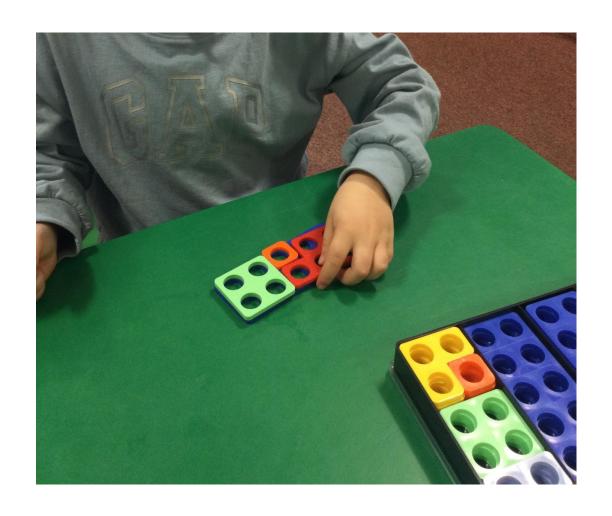
Congratulations!

Zayn - Nursery

For using Numicon to demonstrate your great counting skills and understanding quantities.









Congratulations!

Devam - Nursery

For demonstrating a great understanding of patterns, using colours to follow and create patterns.





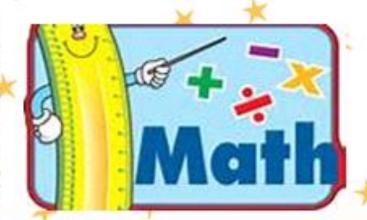




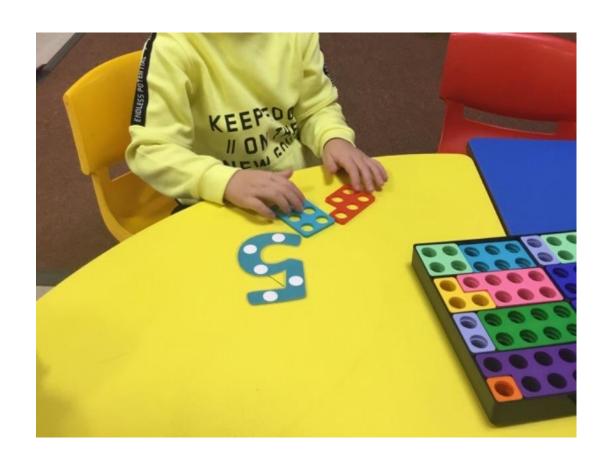
Congratulations!

Blake - Nursery

For demonstrating a great understanding of addition and subtraction using objects.





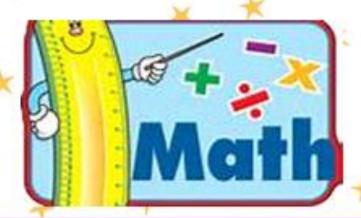




Congratulations!

Jack - Room 1

For working exceptionally well when learning how to add numbers together.





The story of 2 and 3

page 10

The story of 2.

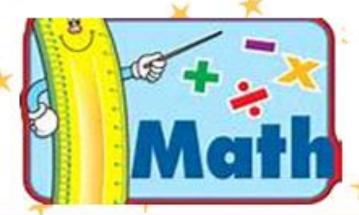


Congratulations!

Logan - Room 2

For being a super shapes detective while learning to identify the properties of different 2D shapes.











Congratulations!

Douglas - Room 3

For creating an amazing fraction pizza that you were able to split into 4 quarters.









Congratulations!

Líly - Room 4 For magnificent measuring when finding bigger and smaller toys.

5/2/24 Signed: Mrs Wint - ME







Congratulations!

Níamh - Room 5

For showing curiosity when exploring numbers and listening to counting songs.









Congratulations!

Alan - Room 7

For working hard in class when learning to recognise numbers in the environment.





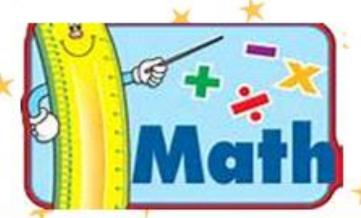


Congratulations!

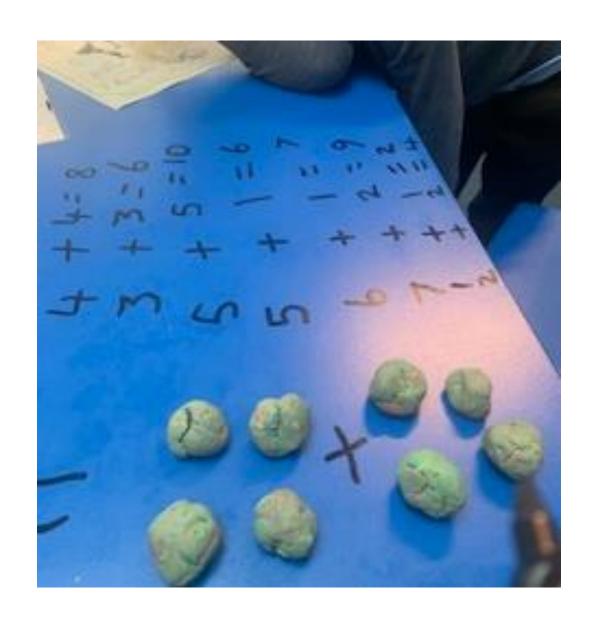
Roman - Room 8

For developing addition skills, initially using materials and now solving addition number sentences in abstract form.









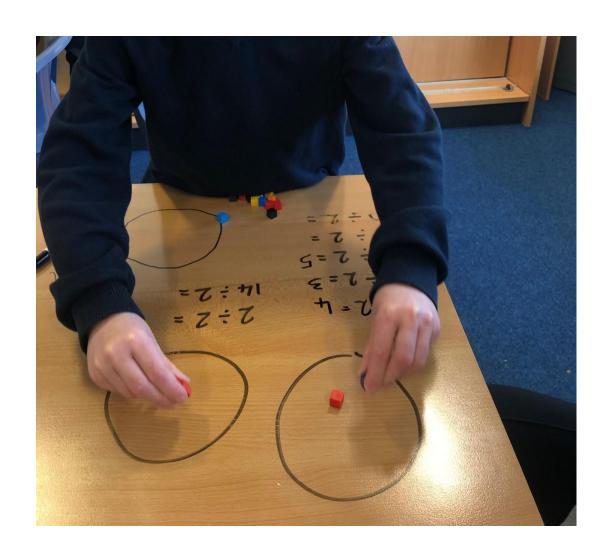


Congratulations!

Walker — Room 10
For building confidence and showing a good understanding of division.









Congratulations!

Frankie - Room 11

For learning to identify different properties of 3D shapes.









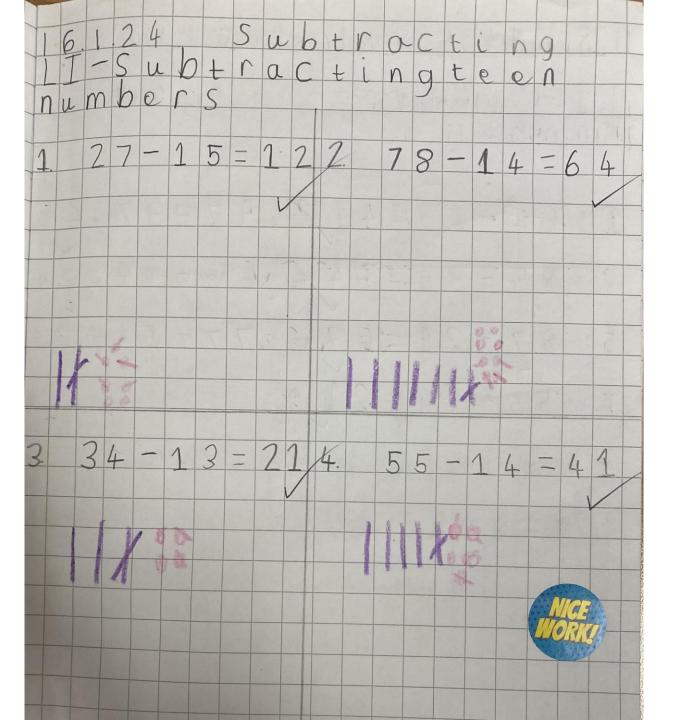
Congratulations!

Lexi - Room 12

For applying a growth mindset during math tasks and always trying your best.









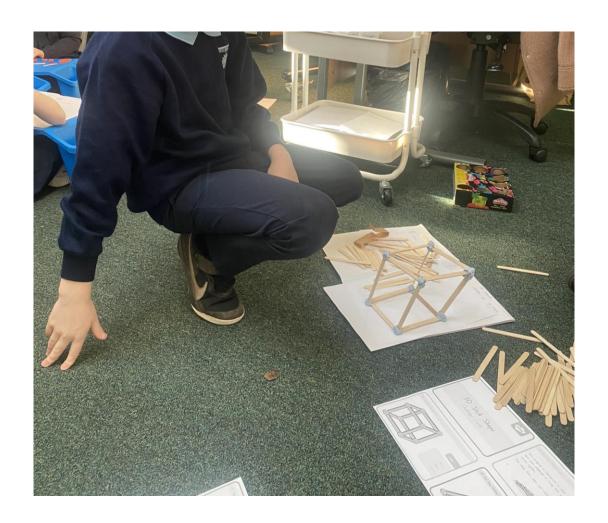
Congratulations!

Alfie - Room 13

For creating models of 3D objects and describing their properties.





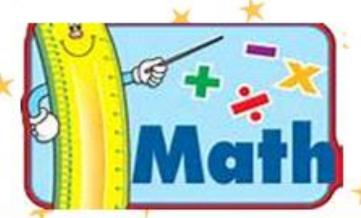




Congratulations!

Adeola - Room 15

For confidently using a short-written method to multiply 3 digits by a single digit.



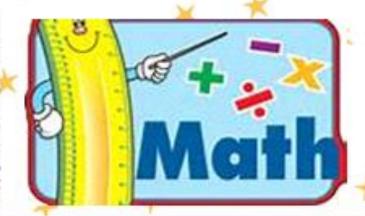


Multiplication 1701024 L.I. to, use SWM to multiplication a 3 digit number. a. 265 b. 358 c. 498 1,855 - 2,148, 1,992 -€ 629 687 746 h 4,8090 5,661 A Excellent Adeda, you can use SWM. - Miss N.



Congratulations!

Kaí — Room 16 For showing halves and quarters using pízzas.







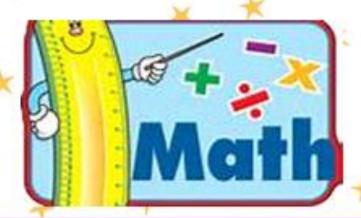


Congratulations!

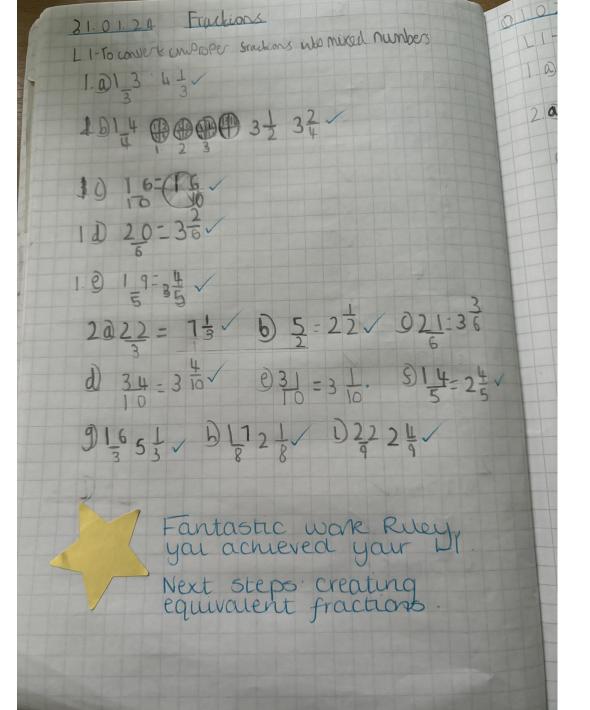
Ríley - Room 17

For demonstrating super focus when converting improper fractions into mixed number fractions.











Congratulations!

Sophía - Room 18

For learning about perimeter and area.

Date: 5/2/24 Signed: Mrs Witt-19 8





