

YEAR 5 MATHS WORKSHOP

Mrs Istratoaie and Year 5 students

Aims of the session:

- Understand the methods used in Year 5 Maths.
- Learn the mathematical skills needed to answer Year 5 questions.
- Give opportunities for the children in Year 5 to teach some of the Maths they have learnt.
- Develop confidence in helping your children with their homework or revision during Year 5.

We will cover :

Place value and place value charts

Adding and subtracting with and without exchange

The bar model and part-whole model

Fact families and inverse calculations

Place value and place value charts

HTh	TTh	Th	H	T	O

Try these..

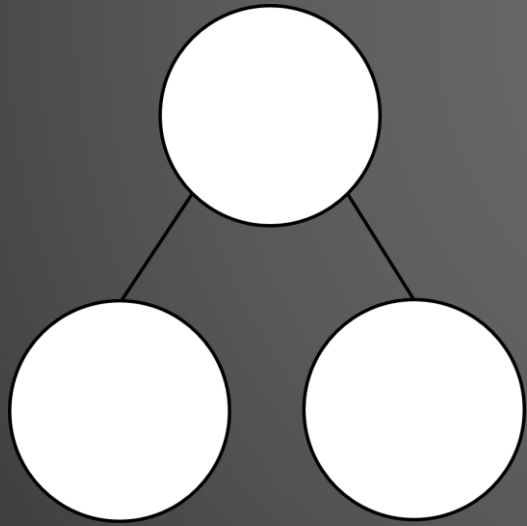
Represent the following numbers on your place value chart:

6,205

28,704

834,492

The bar model and part-whole model



Try these

Write the numbers in the correct place on the part-whole model or bar model.

$$26,584 + 13,201 = 39,785$$

Fact families and inverse calculations

Write all the facts using these 3 numbers:

$$26,584 + 13,201 = 39,785$$

Adding and subtracting with and without exchange

What method will you use?

- Place value chart
- Written method
- Rounding
- Mental strategies

TTh	Th	H	T	O

HTh	TTh	Th	H	T	O

Try these

$$26,584 + 13,201 =$$

$$26,574 + 16,231 =$$

$$36,582 - 13,201 =$$

$$31,534 - 3,274 =$$

How Can I help my Child?

Google Classroom

Calculations

Everyday maths practice

Complete homework

**THANK YOU FOR COMING
TO OUR YEAR 5 MATHS
WORKSHOP**