Year 3 Maths
Monday 22 ${ }^{\text {nd }}$ June 2020

## Lesson Aims

- FLUENCY
- LO: To know when I need to use a method or when I can work out a problem mentally.


## Maths warm up

- Noah had 16 cars and Sally had 8 cars. Fred came and took 8 cars for his game. How many cars would be left?
- Write the number sentences.


## Answers

- Noah had 16 cars and Sally had 8 cars. Fred came and took 8 cars for his game. How many cars would be left?
- Write the number sentences.
- First add together Noah and Sally's cars. $16+8=\mathbf{2 4}$
- Then, take the total of 24 and take away Fred's 8 cars. 24 - 8 = 16
- There would be 16 cars left.


## Main Teaching

On Mondays we are focusing on fluency. There will be some questions that the children should be able to answer using known mental strategies and others which they will need to use a method for.
We have included the Maths methods sheet which will help you.
Complete the sheet marked MATHS MONDAY

Answers on next slide!

## Answers

- $7 \times 8=56$
- $378+216=594$
- $56 \div 4=14$
- $683+43=726$
$\cdot 728+6=734 \quad 728+60=788 \quad 728+600=1328$
- 2 of $24=12$
- 4
- $762-236=526$
- $24 \times 8=192$
- $622=600+20+2$
- $48 \div 3=16$


## Extras

- Don't forget to keep on logging on to Doodle Maths where extras have been set for you. Getting those correct will help you earn more stars.
- Also there is maths work set on Purple Mash. It's all about fractions, so give it a try.

