

WEEK 15 – WEEKLY MATHS CHALLENGE



@sthildasmaths



StHildasMaths

Three boxes contain either apples, pears or both.

Each box contains the same number of pieces of fruit.

The first box contains **all 12 apples**, and a **ninth** of all the pears.

How many pieces of fruit are there in each box?



Mrs. McGhee's fun maths fact:

"Whilst marking A-Level coursework, I accidentally ate 'the 5th triangular number' of Miniature Heroes. Oops..."

KEYS TERM OF THE WEEK

Difference: another word for subtraction, but the **positive** answer must be given; e.g. the difference between 5 and 8 is $5 - 8 = -3$, but we would say 3 (or simply $8 - 5 = 3$)

Submit your answers on a piece of paper with your name and form on by the END OF FRIDAY to the box by **student services.**

Winner revealed next Wednesday!