

WEEK 28 – WEEKLY MATHS CHALLENGE



@sthildasmaths



StHildasMaths

Jack and Jill played a game against each other, where two points are scored for a win, and one point scored for a loss (there are no draws).

Jack won exactly 4 of the games, and Jill had a final score of 10 points.

How many games were played altogether?

KEYS TERM OF THE WEEK

Nth term – an algebraic rule generated to find terms in a sequence, where n stands for the ***position*** of any particular term.

Miss. Maguire's fun maths fact:

"The 83rd term of the sequence 1, 4, 7, 10, ... is the number of people I see at Student Services every week."

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!

