

WEEK 24 – WEEKLY MATHS CHALLENGE



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P, Q, R, S and T represent single digits.

Find the value of:

$$P + Q + R + S + T$$

$$\begin{array}{r} 7 \quad Q \quad 2 \quad S \quad T \\ - P \quad 3 \quad R \quad 9 \quad 6 \\ \hline 2 \quad 2 \quad 2 \quad 2 \quad 2 \\ \hline \end{array}$$

KEYS TERM OF THE WEEK

Algorithm: a process which is repeated in order to obtain a desired result (computers use algorithms, as do Rubik's Cube solvers)

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!

Mr. Hughes' Fun Maths Fact:

"My dream is to one day do a Rubik's Cube in under a minute..."

