EXAMEN MENSUAL DE RAZONAMIENTO MATEMÁTICO

Halla $4 \# 3$, si $X \# Z = X^2 + 2XZ + Z^2$

Si $a \otimes b = \dfrac{6a + 4b}{2}$, halla $1 \otimes 2$

Si: $a \square b = (a^b + 1) \div b^{a-b}$; hallar $(5 \square 3)$

Si: $x \nabla y = x^2 + \dfrac{x}{2} + y$

Calcula $(8 \nabla 10)$

$m \Delta n = (m + n)(m - n)$.

Calcula $19 \Delta 9$

LIVEWORKSHEETS