



NOMBRES:

CELULAR:

TÉRMINO N-ÉSIMO

EJERCICIO 01.

Hallar el término once.

$$2; \quad 5; \quad 8; \quad 11; \dots\dots\dots T_{11}$$

$+3 \quad +3 \quad +3$

$$t_n = t_1 + (n - 1) r$$

$$t_{11} = 2 + (11 - 1) 2$$

$$t_{11} = 2 + (10) 2$$

$$t_{11} = \quad +$$

$$t_{11} =$$

EJERCICIO 02.

Hallar el término trece

$$1; \quad 5; \quad 9; \quad 13; \dots\dots\dots T_{13}$$

$+4 \quad +4 \quad +4$

$$t_n = t_1 + (n - 1) r$$

$$t_{13} = 1 + (13 - 1) 4$$

$$t_{13} = \quad + \quad (\quad) 4$$

$$t_{13} = \quad +$$

$$t_{13} =$$

EJERCICIO 03.

Hallar el término quince

$$3; \quad 8; \quad 13; \quad 18; \dots\dots\dots T_{15}$$

$+5 \quad +5 \quad +5$

$$t_n = t_1 + (n - 1) r$$

$$t = + (-)$$

$$t = + ()$$

$$t = +$$

$$t =$$

EJERCICIO 04.

Hallar el término veinte

$$3; \quad 10; \quad 17; \quad 24; \dots\dots\dots T_{20}$$

$+7 \quad +7 \quad +7$

$$= + (-)$$

$$t = + (-)$$

$$t = + ()$$

$$t = +$$

$$t =$$