

\liminf

\limsup

continuo

suma

continuo y limitado
y $\liminf = \limsup$

continuo

$$10$$

$$20$$

$$10$$

$$0$$

$$0+10=10$$

$$10+5=15$$

$$10+15=25$$

$$15 \geq 10 \text{ and } 15 \leq 20 \\ \Leftrightarrow \text{and } \text{Q} = \text{Q}$$

continuo 20

$$20 \geq 10 \text{ and } 20 \leq 20 \\ \Leftrightarrow \text{and } \text{Q} = \text{Q}$$

$$25+20=45$$

la suma finita
n es

$$25 \geq 10 \text{ and } 25 \leq 20 \\ \Leftrightarrow \text{and } \text{Q} = \text{Q}$$

$$15+5=20$$

$$20+5=25$$

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Table 3

Condactor	Opración	Límite	Ocupación	Condactor	Punto
1	$3 \times 1 = 3$	12	11	1	12 = 12 ✓
2	$3 \times 2 = 6$	4	4	2	$2 \times 12 = 12$ ✓
3	$3 \times 3 = 9$			3	$3 \times 4 = 12$ ✓
4	$3 \times 4 = 12$			4	$4 \times 3 = 12$ ✓
5	$3 \times 5 = 15$			5	$5 \times 3 = 15$ ✓

Table 3
Ingresar el numero de
tablas multiplicar

