



Matemáticas

Alumno(a):	Curso: 3ero básico	Nota:
Profesor(a): Nicole Opazo	Fecha: 27/04/20	

Objetivo: **OA_13** -Resolver ecuaciones de un paso que involucren adiciones y sustracciones y un símbolo geométrico que represente un número desconocido, en forma pictórica y simbólica del 0 al 100

1. Eje Temático: Números

2. Habilidades a medir:

a) Representar

b) Expresar números

c) Operar

Inversa de una operación

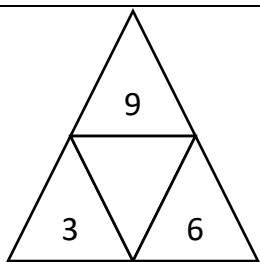
Observa un video que te ayudara a recordar lo que eran las familias de operación.

Video explicativo

<https://www.youtube.com/watch?v=0Ka5c1C328M>

Completa la familia de operaciones

Rellene los espacios para completar las familias de operaciones

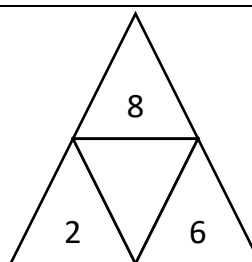


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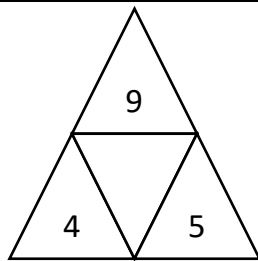


$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

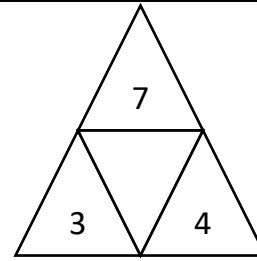
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

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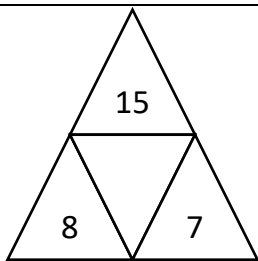
$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



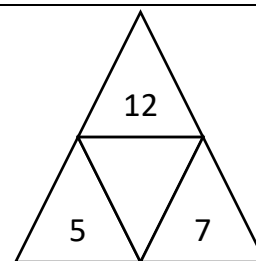
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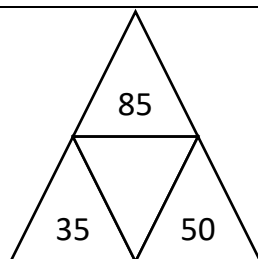
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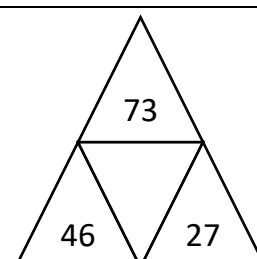
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$$\begin{array}{l} _____ + _____ = _____ \\ _____ + _____ = _____ \\ _____ - _____ = _____ \\ _____ - _____ = _____ \end{array}$$



$$_____ + _____ = _____$$



$$_____ + _____ = _____$$



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