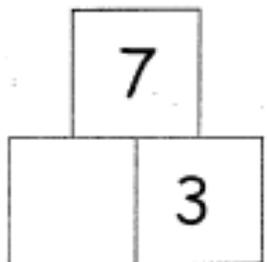
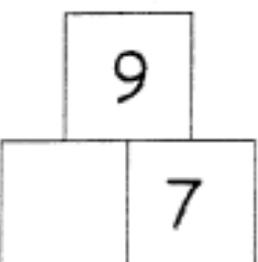
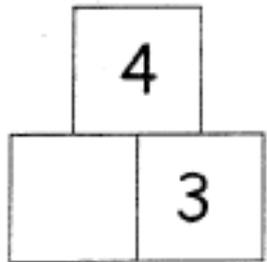
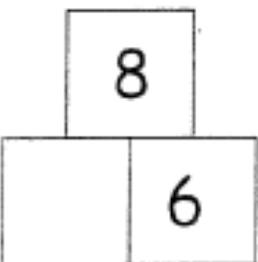
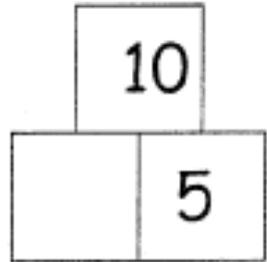
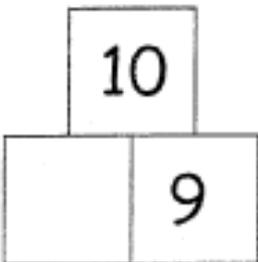
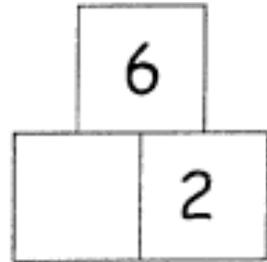
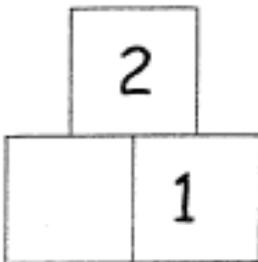
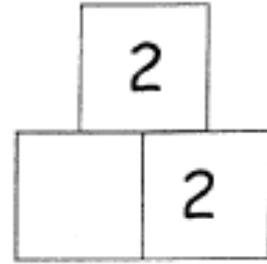
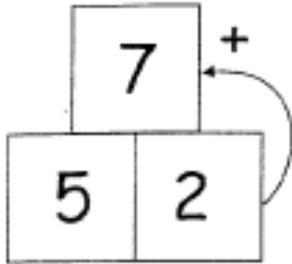


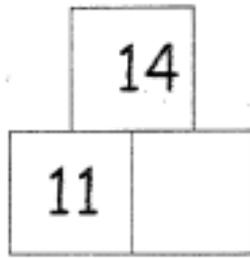
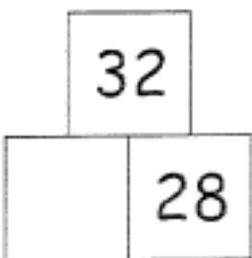
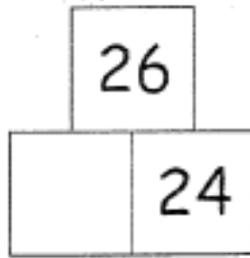
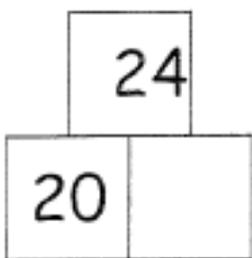
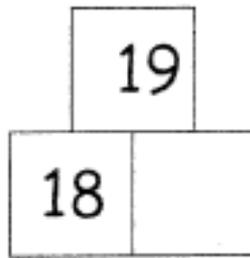
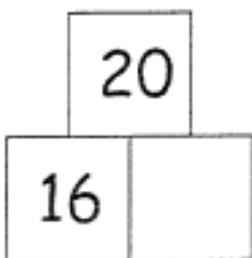
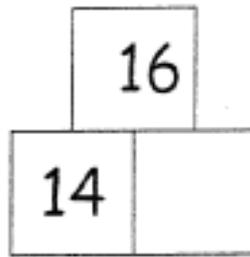
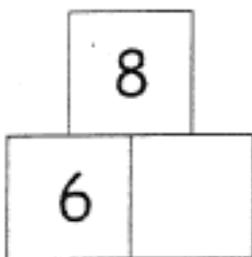
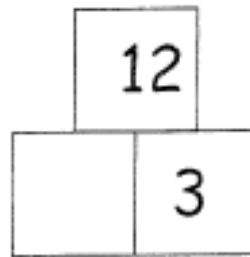
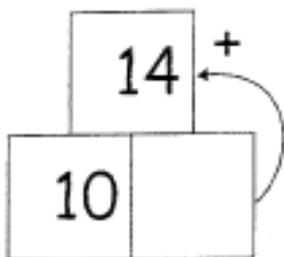


SUMAS EN PIRAMIDES

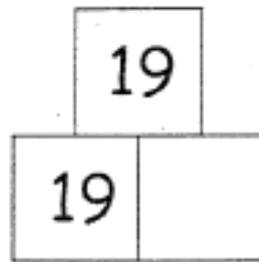
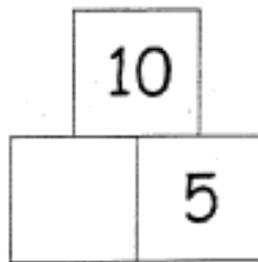
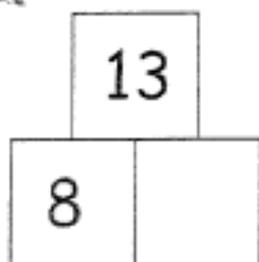
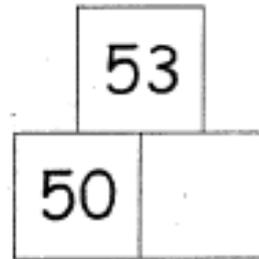
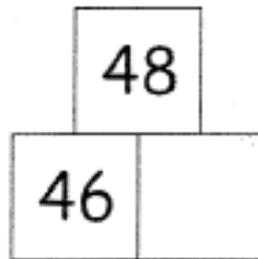
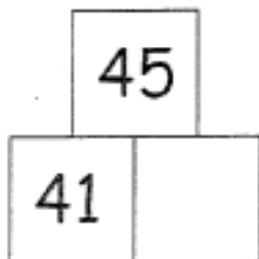
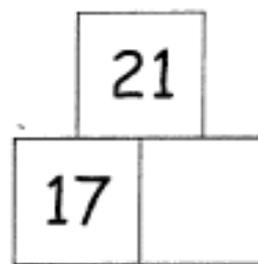
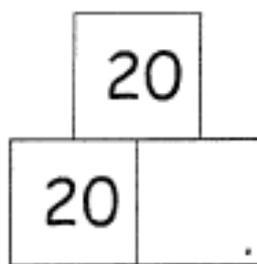
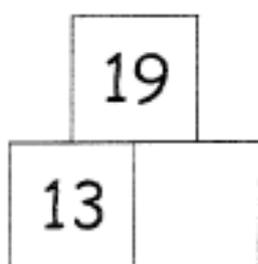
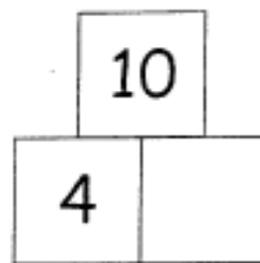
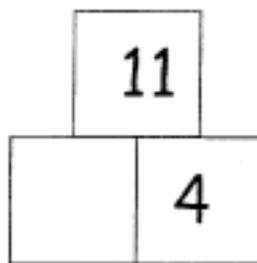
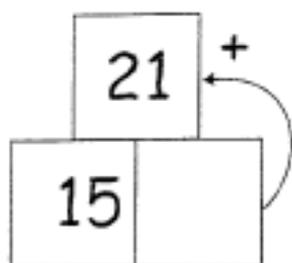
- Busca el número que falta para que sumen el número que aparece como resultado.



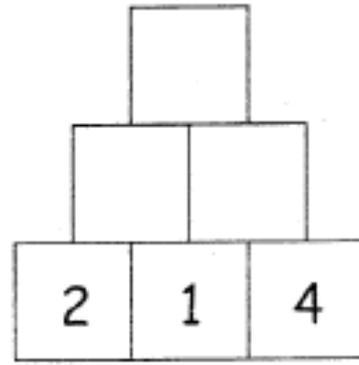
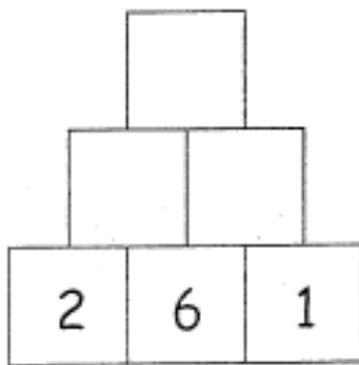
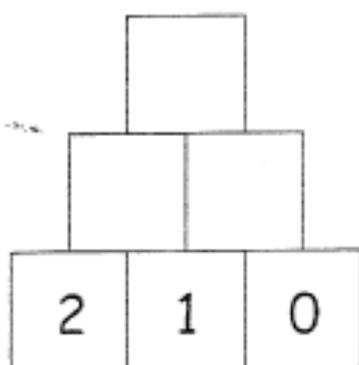
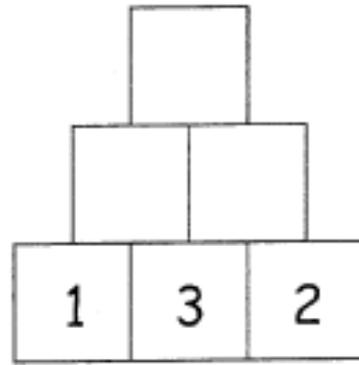
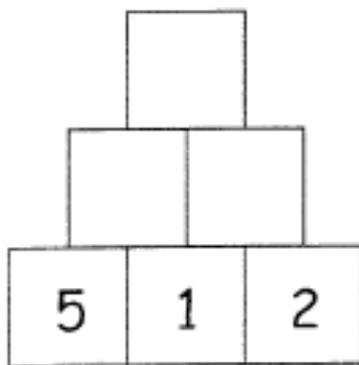
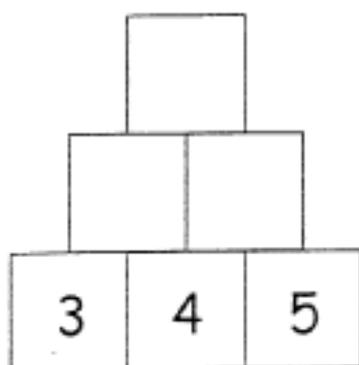
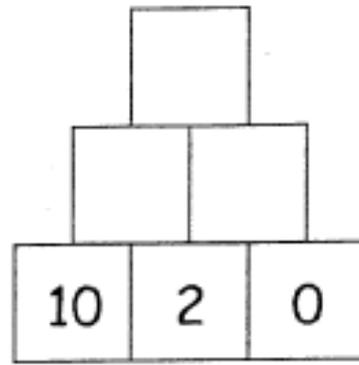
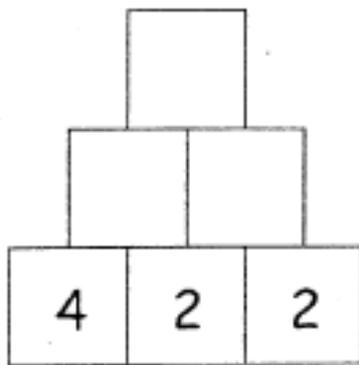
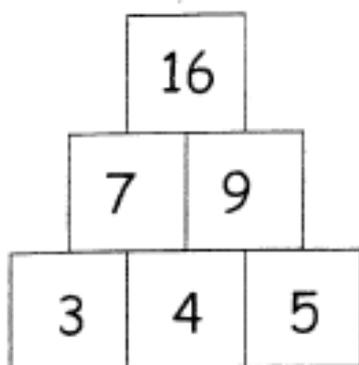
- *Continuamos resolviendo las pirámides con resultados correctos.*



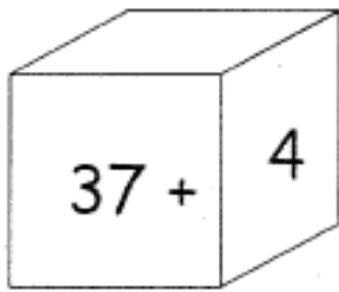
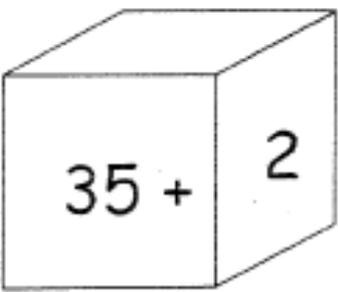
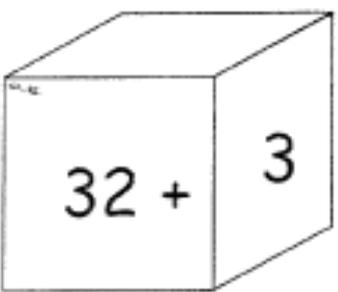
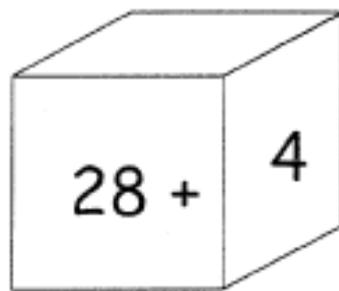
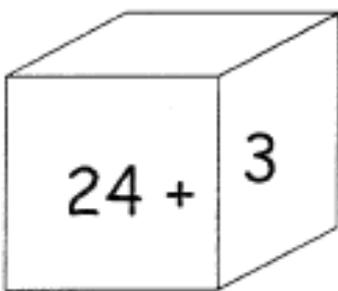
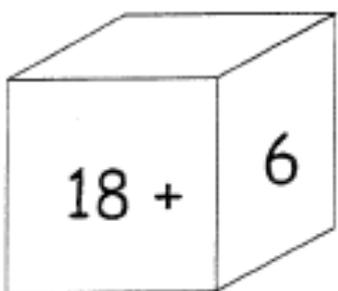
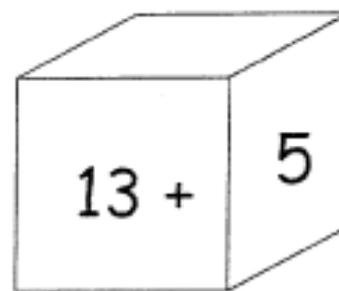
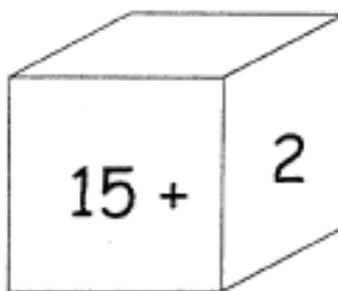
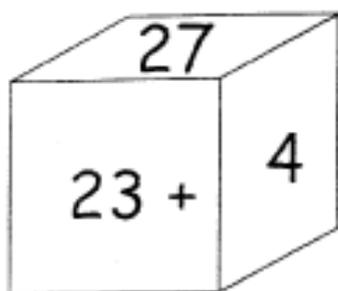
- *Continuamos resolviendo las pirámides con resultados correctos.*



- *Continuamos resolviendo las pides numéricas.*



- *Resolvemos las analogías de la suma.*



- Resuelve las operaciones y rellena el circulo que corresponde a la respuesta.

• Cada una de estas figuras tienen un valor.

 = 1	 = 2	 = 8	 = 9
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 +  $\frac{1}{\textcircled{4}} + \frac{2}{\textcircled{10}} = \frac{\textcircled{3}}{\textcircled{3}}$	 +  $\frac{\textcircled{11}}{\textcircled{11}} + \frac{\textcircled{8}}{\textcircled{8}} = \frac{\textcircled{10}}{\textcircled{10}}$
 +  $\frac{\textcircled{12}}{\textcircled{12}} + \frac{\textcircled{10}}{\textcircled{10}} = \frac{\textcircled{9}}{\textcircled{9}}$	 +  $\frac{\textcircled{11}}{\textcircled{11}} + \frac{\textcircled{8}}{\textcircled{8}} = \frac{\textcircled{10}}{\textcircled{10}}$
 +  $\frac{\textcircled{6}}{\textcircled{6}} + \frac{\textcircled{9}}{\textcircled{9}} = \frac{\textcircled{7}}{\textcircled{7}}$	 +  $\frac{\textcircled{16}}{\textcircled{16}} + \frac{\textcircled{17}}{\textcircled{17}} = \frac{\textcircled{18}}{\textcircled{18}}$

