

Nombre: _____ Curso: _____

ALGORITMO DE RESTA "EL ÁRBOL". NIVEL 1.

Rodeamos la cantidad a descomponer . Tachamos lo restado mentalmente.

Diagram for $13 - 6 =$. The number 13 is in a circle. A line goes down to a circle containing 10, and another line goes down to the number 3 with a plus sign. The number 10 is in a circle, with lines going down to the numbers 6 and 4, each with a plus sign.	Diagram for $15 - 7 =$. The number 15 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.
Diagram for $19 - 6 =$. The number 19 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.	Diagram for $14 - 8 =$. The number 14 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.
Diagram for $16 - 9 =$. The number 16 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.	Diagram for $17 - 4 =$. The number 17 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.
Diagram for $18 - 6 =$. The number 18 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.	Diagram for $11 - 7 =$. The number 11 is in a circle. A line goes down to an empty circle, and another line goes down to a plus sign. The empty circle has two lines going down to two empty spaces, each with a plus sign below it.

¡ FELICIDADES POR TU TRABAJO!!