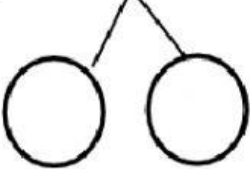


¿Cuánto le falta para llegar a 30?

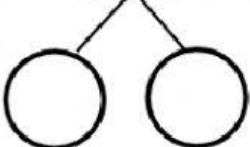
Practica el cálculo mental encontrando lo que le falta a 30 al descomponer un sumando y así poder hallar la suma mucho más rápido.

$$\boxed{26} + \boxed{6} = \boxed{32}$$


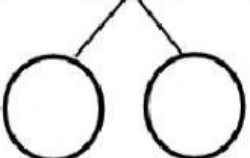
A diagram showing the number 6 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{28} + \boxed{3} = \boxed{}$$

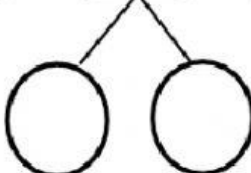

A diagram showing the number 3 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{24} + \boxed{7} = \boxed{}$$


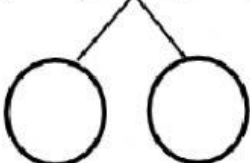
A diagram showing the number 7 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{22} + \boxed{9} = \boxed{}$$


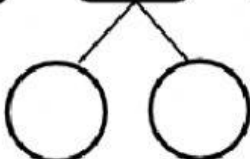
A diagram showing the number 9 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{29} + \boxed{3} = \boxed{}$$


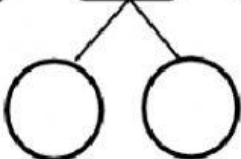
A diagram showing the number 3 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{23} + \boxed{7} = \boxed{}$$


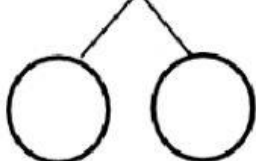
A diagram showing the number 7 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{25} + \boxed{6} = \boxed{}$$


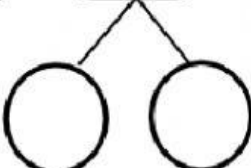
A diagram showing the number 6 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{29} + \boxed{8} = \boxed{}$$


A diagram showing the number 8 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{25} + \boxed{8} = \boxed{}$$


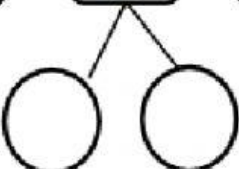
A diagram showing the number 8 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

$$\boxed{27} + \boxed{5} = \boxed{}$$


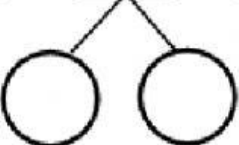
A diagram showing the number 5 in a box, with two lines branching down from it to two empty circles, representing its decomposition into two parts.

¿Cuánto le falta para llegar a 40?

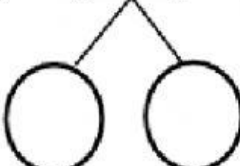
Practica el cálculo mental encontrando lo que le falta a 40 al descomponer un sumando y así poder hallar la suma mucho más rápido.

$$\boxed{36} + \boxed{5} = \boxed{}$$


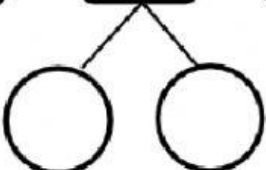
$$\boxed{38} + \boxed{3} = \boxed{}$$

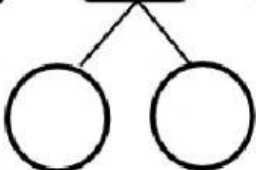

$$\boxed{35} + \boxed{7} = \boxed{}$$


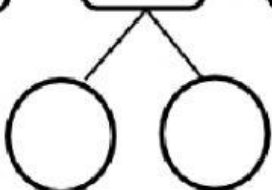
$$\boxed{33} + \boxed{9} = \boxed{}$$


$$\boxed{39} + \boxed{3} = \boxed{}$$


$$\boxed{32} + \boxed{9} = \boxed{}$$


$$\boxed{35} + \boxed{6} = \boxed{}$$


$$\boxed{39} + \boxed{8} = \boxed{}$$


$$\boxed{31} + \boxed{9} = \boxed{}$$


$$\boxed{37} + \boxed{5} = \boxed{}$$
