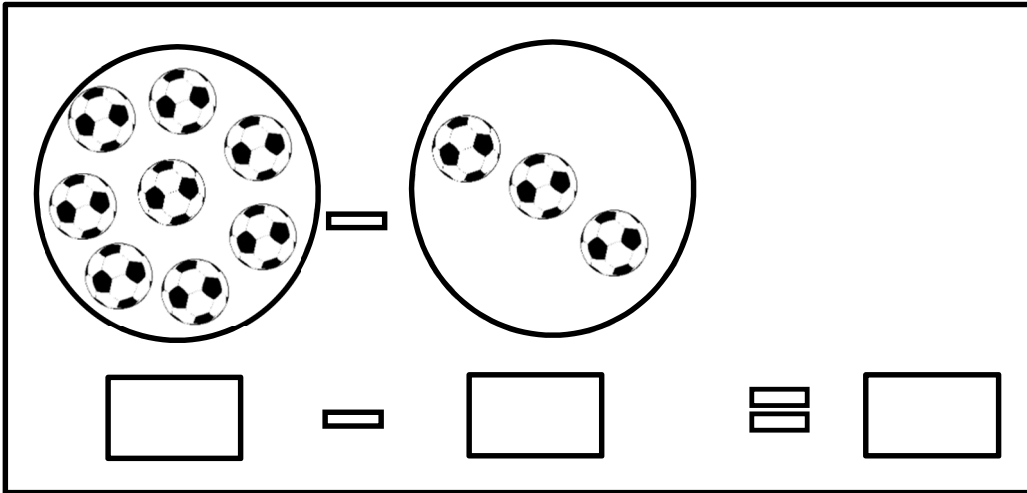


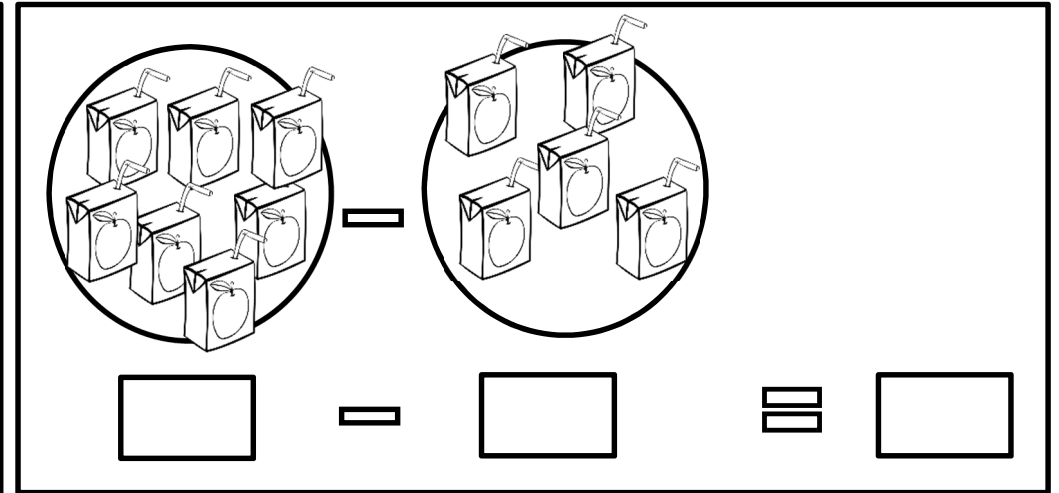
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Fecha:

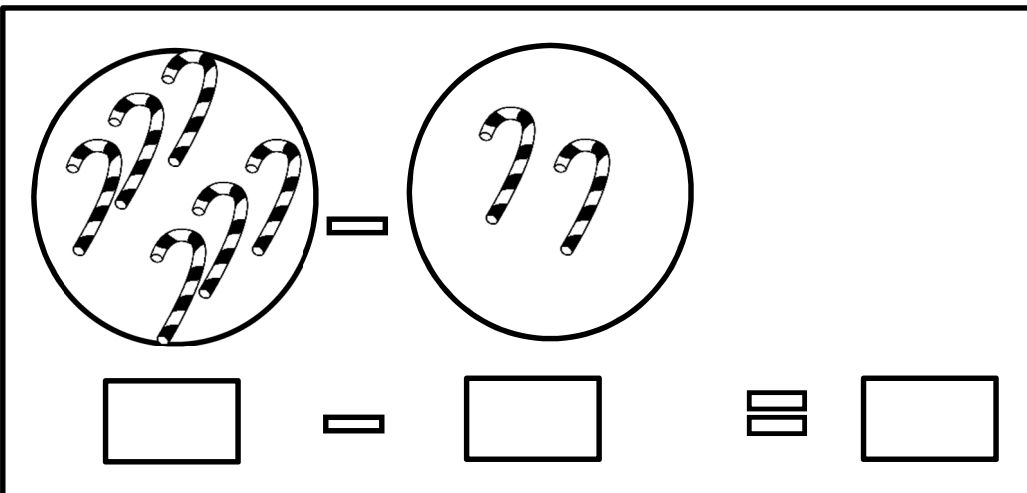
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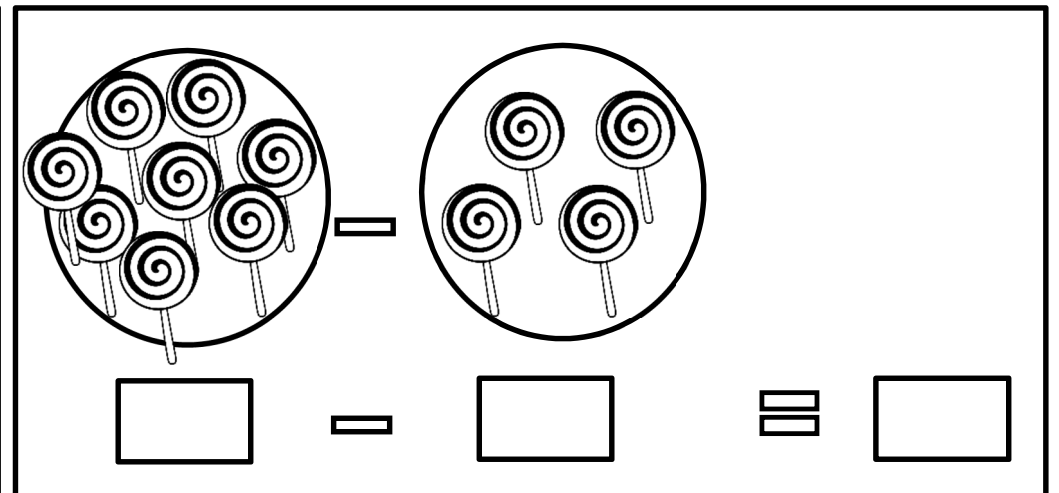
A subtraction problem using soccer balls. The first circle contains 8 soccer balls, and the second circle contains 3 soccer balls. Below the circles is an equation: $\square - \square = \square$.



A subtraction problem using juice cartons. The first circle contains 10 juice cartons, and the second circle contains 6 juice cartons. Below the circles is an equation: $\square - \square = \square$.



A subtraction problem using candy canes. The first circle contains 5 candy canes, and the second circle contains 2 candy canes. Below the circles is an equation: $\square - \square = \square$.



A subtraction problem using lollipops. The first circle contains 8 lollipops, and the second circle contains 4 lollipops. Below the circles is an equation: $\square - \square = \square$.