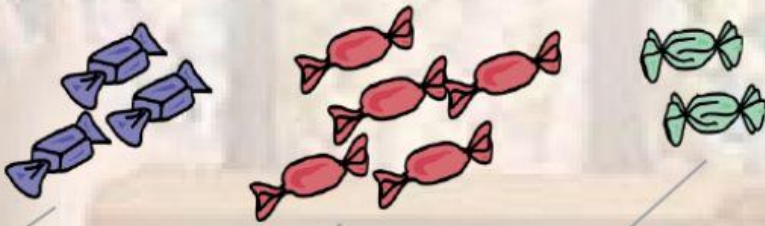


Completa las expresiones aritméticas:



Three groups of candies are shown above an addition template. Arrows point from each group to a circle in the template. The template consists of three circles, a plus sign, two more circles, another plus sign, a third circle, an equals sign, and two final circles.

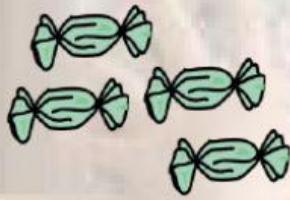
$$\bigcirc + \bigcirc + \bigcirc = \bigcirc \bigcirc$$


A boy is shown next to two bags of candies. Each bag contains 4 candies. Below them is a multiplication template consisting of a circle, a multiplication sign, a circle, an equals sign, and a final circle.

$$\bigcirc \times \bigcirc = \bigcirc$$


A girl is shown next to three bags of candies. Each bag contains 2 candies. Below them is a multiplication template consisting of a circle, a multiplication sign, a circle, an equals sign, and a final circle.

$$\bigcirc \times \bigcirc = \bigcirc$$





$$(\text{ } + \text{ }) \times \text{ } = \text{ } \text{ }$$

Below the first two empty circles are two blue letter 'P's with faces and arms. Below the third empty circle is a blue letter 'V' with a face and arms.



$$(\text{ } + \text{ }) \times \text{ } = \text{ } \text{ }$$

Below the first two empty circles are two blue letter 'P's with faces and arms. Below the third empty circle is a green letter 'U' with a face and arms.