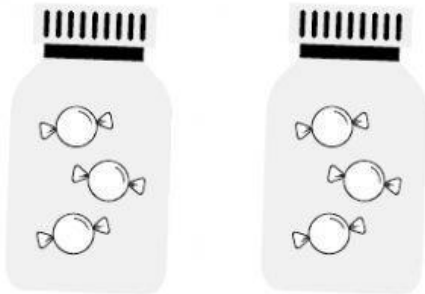


# **MULTIPLICAMOS**

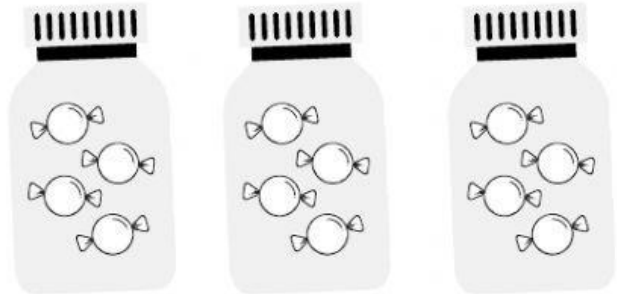
*Completa siguiendo el ejemplo*



$$3 + 3 = 6$$

2 botes con 3 caramelos

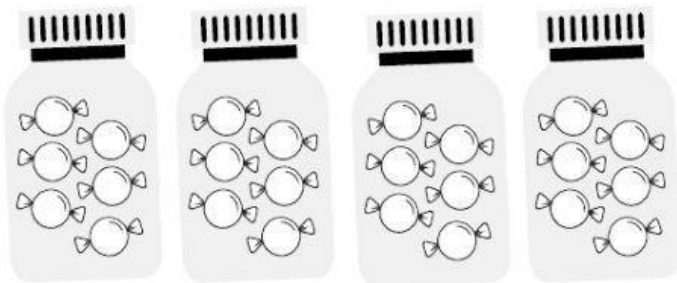
$$2 \times 3 = 6$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

\_\_\_ botes con \_\_\_ caramelos

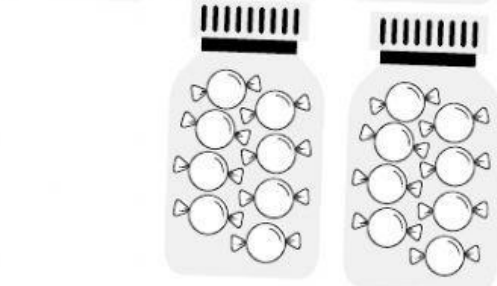
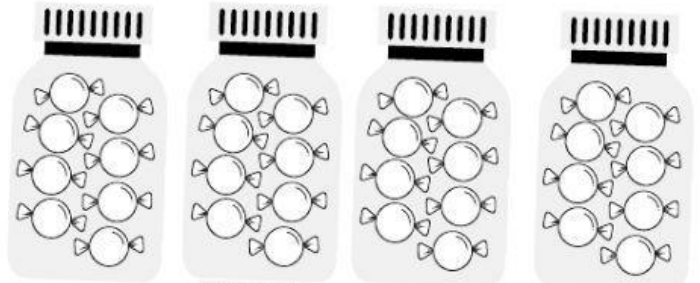
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

\_\_\_ botes con \_\_\_ caramelos

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

\_\_\_ botes con \_\_\_ caramelos

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

# MULTIPLICAMOS

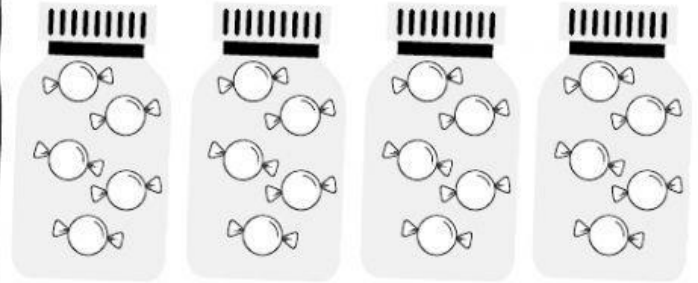
Completa siguiendo el ejemplo



$$\_ + \_ + \_ = \_$$

\_\_ botes con \_\_ caramelos

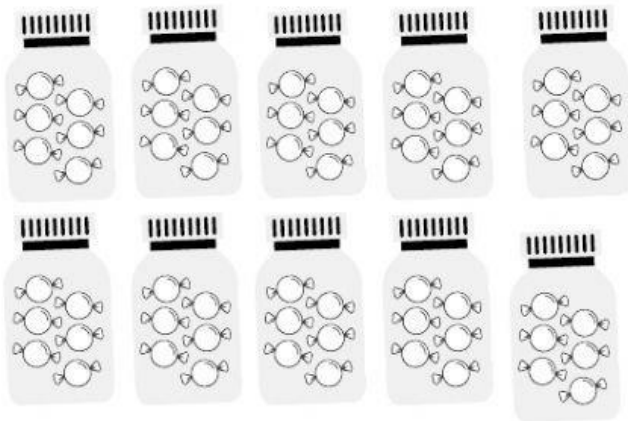
$$\_ \times \_ = \_$$



$$\_ + \_ + \_ + \_ = \_$$

\_\_ botes con \_\_ caramelos

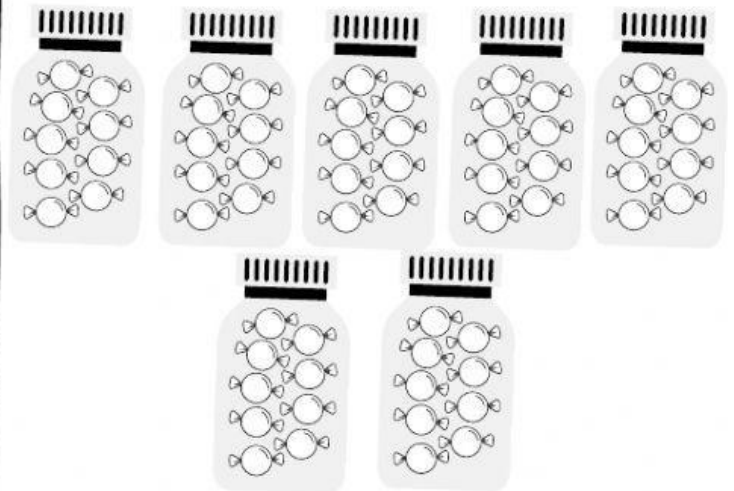
$$\_ \times \_ = \_$$



$$\_ + \_ + \_ + \_ + \_ + \_ + \_ + \_ + \_ + \_ = \_$$

\_\_ botes con \_\_ caramelos

$$\_ \times \_ = \_$$



$$\_ + \_ + \_ + \_ + \_ + \_ + \_ + \_ + \_ + \_ = \_$$

\_\_ botes con \_\_ caramelos

$$\_ \times \_ = \_$$