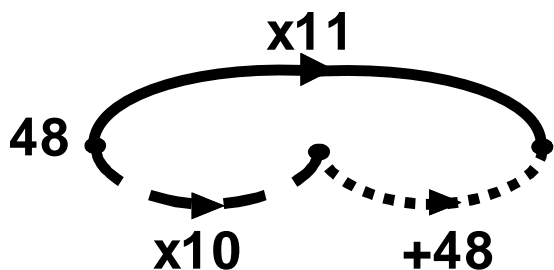
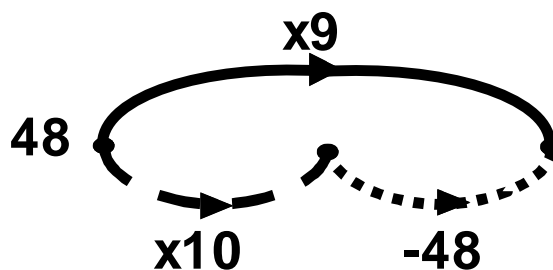


Je découvre les procédés (1)

Je connais déjà.

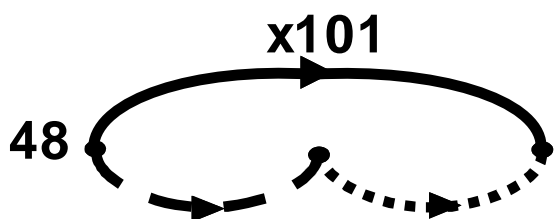


$$48 \times 11 = (\dots \times \dots) + \dots = \dots$$

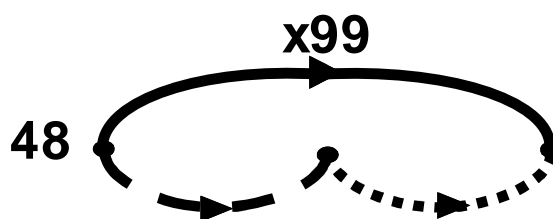


$$48 \times 9 = (\dots \times \dots) - \dots = \dots$$

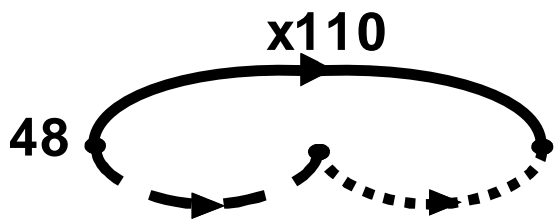
Je déduis.



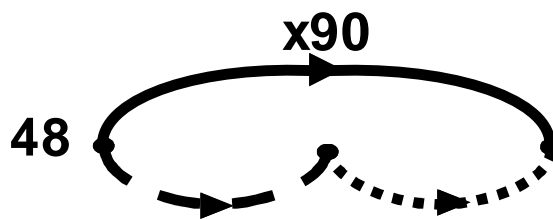
$$48 \times 101 = (\dots \cdot \dots) \cdot \dots = \dots$$



$$48 \times 99 = (\dots \cdot \dots) \cdot \dots = \dots$$



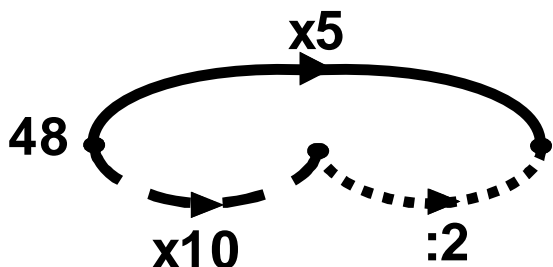
$$48 \times 110 = (\dots \cdot \dots) \cdot \dots = \dots$$



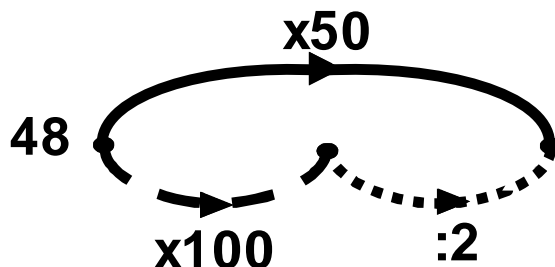
$$48 \times 90 = (\dots \cdot \dots) \cdot \dots = \dots$$

Je découvre les procédés (2)

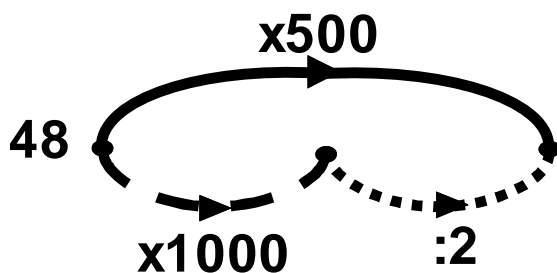
Je connais déjà.



$$48 \times 5 = (\dots \times \dots) : \dots = \dots$$

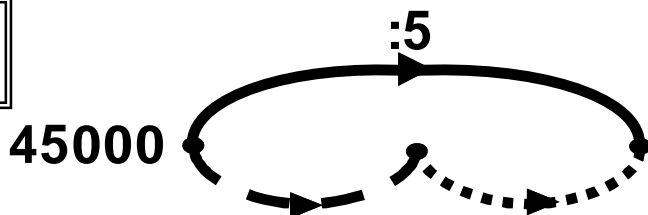


$$48 \times 50 = (\dots \times \dots) : \dots = \dots$$

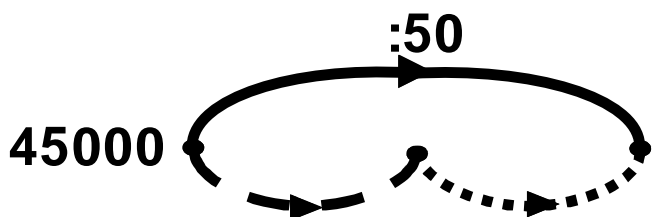


$$48 \times 500 = (\dots \times \dots) : \dots = \dots$$

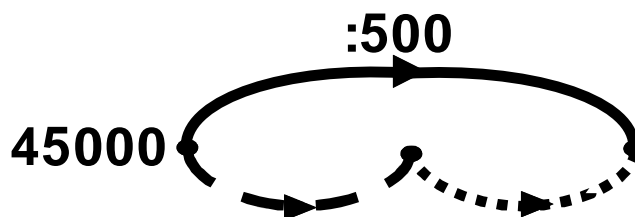
Je déduis.



$$45000 : 5 = (\dots \dots) \dots = \dots$$



$$45000 : 50 = (\dots \dots) \dots = \dots$$



$$45000 : 500 = (\dots \dots) \dots = \dots$$