

Nome : _____

INFORMAÇÃO : _____

Data : __/__/__

1 – Utilizando as regras práticas que aprendeste, completa as operações seguintes.

$5000 : 10 = \underline{\hspace{2cm}}$ $17100 : 100 = \underline{\hspace{2cm}}$ $32000 : 1000 = \underline{\hspace{2cm}}$

$9400 : 10 = \underline{\hspace{2cm}}$ $49200 : 100 = \underline{\hspace{2cm}}$ $70000 : 1000 = \underline{\hspace{2cm}}$

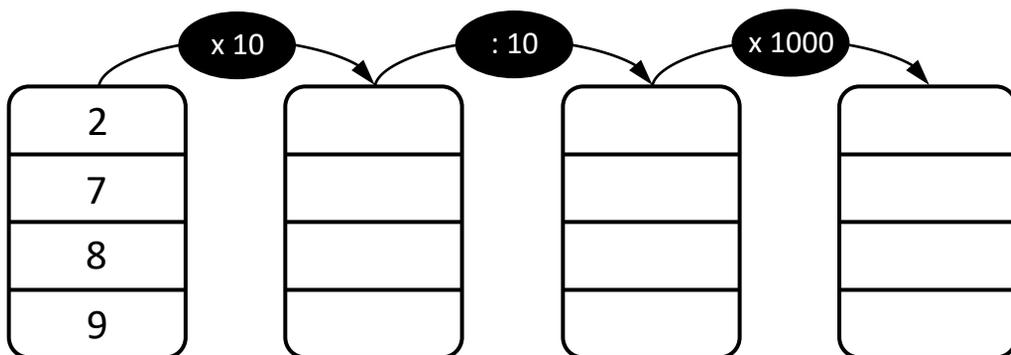
$5670 : 10 = \underline{\hspace{2cm}}$ $82000 : 100 = \underline{\hspace{2cm}}$ $63000 : 1000 = \underline{\hspace{2cm}}$

$4300 : 10 = \underline{\hspace{2cm}}$ $39100 : 100 = \underline{\hspace{2cm}}$ $91000 : 1000 = \underline{\hspace{2cm}}$

$1000 : 10 = \underline{\hspace{2cm}}$ $20000 : 100 = \underline{\hspace{2cm}}$ $20000 : 1000 = \underline{\hspace{2cm}}$

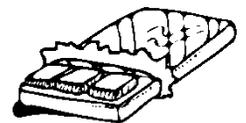
$9920 : 10 = \underline{\hspace{2cm}}$ $51000 : 100 = \underline{\hspace{2cm}}$ $16000 : 1000 = \underline{\hspace{2cm}}$

2 – Completa as tabelas.



3 – Numa fábrica, produzem-se, por dia, 1000 chocolates, que são colocados em caixas de 100 chocolates cada uma.

3.1 – Quantos chocolates se produzem durante 15 dias?



R.: _____

3.2 – E quantas caixas se conseguem encher em 15 dias?

R.: _____