



Completa

$8 \text{ C} = \boxed{} \text{ D}$

$7 \text{ C} = \boxed{} \text{ U}$

$5 \text{ D} = \boxed{} \text{ U}$

$5 \text{ D} = \boxed{} \text{ U}$

$1 \text{ UM} = \boxed{} \text{ C}$

$5 \text{ UM} = \boxed{} \text{ C}$



Compara estos números $> = <$

$184 \bigcirc 154$

$1.526 \bigcirc 1.526$

$1.231 \bigcirc 2.310$

$2.569 \bigcirc 3.569$

$1.956 \bigcirc 953$

$5.291 \bigcirc 5.723$



Qué número falta?

$1.702 = 1.200 + \boxed{} + 2$

$3.705 = 1.700 + \boxed{} + 5$

$2.650 = 2.500 + 100 + \boxed{}$

$2.872 = 2.500 + \boxed{} + 100$

$1.740 = \boxed{} + 1.200 + 240$

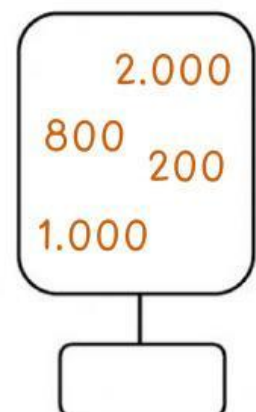
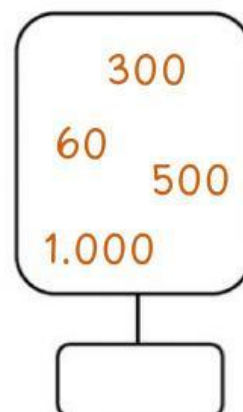
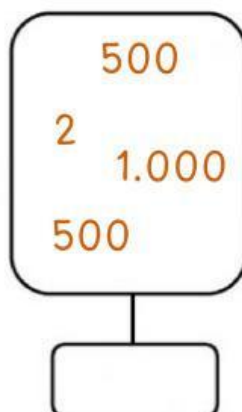
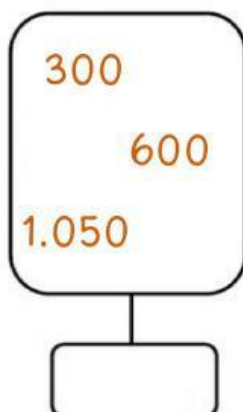
$1.752 = 1.200 + \boxed{} + 2$

$1.770 = 1.500 + \boxed{} + 7$

$1.780 = \boxed{} + 1.500 + 280$



Calcula los sacos de Paco





Escribe los números que están formados por

Dos centenas y tres unidades →

Seis centenas, dos decenas y tres unidades →

Tres centenas y cinco unidades →

Dos unidades de millar →

Dos unidades de millar, una centena y seis unidades →

Tres unidades de millar, dos decenas →



Descompón y calcula

$$\begin{array}{rclclclcl}
 1.723 & = & 1.000 & + & 700 & + & 20 & + & 3 \\
 + 1.152 & = & 1.000 & + & 100 & + & 50 & + & 2 \\
 \hline
 1.152 & = & 2.000 & + & 800 & + & 70 & + & 5
 \end{array}$$

$$\begin{array}{rclclclcl}
 1.462 & = & \boxed{} & + & \boxed{} & + & \boxed{} & + & \boxed{} \\
 + 1.231 & = & \boxed{} & + & \boxed{} & + & \boxed{} & + & \boxed{} \\
 \hline
 \boxed{} & = & \boxed{} & + & \boxed{} & + & \boxed{} & + & \boxed{}
 \end{array}$$

$$\begin{array}{rclclclcl}
 2.462 & = & \boxed{} & + & \boxed{} & + & \boxed{} & + & \boxed{} \\
 + 1.653 & = & \boxed{} & + & \boxed{} & + & \boxed{} & + & \boxed{} \\
 \hline
 \boxed{} & = & \boxed{} & + & \boxed{} & + & \boxed{} & + & \boxed{}
 \end{array}$$