① a)
$$65.000'002$$
$$+ \quad 400'6$$
$$\quad\quad 0'500$$
$$\overline{65.401'102}$$

b)
$$15,725$$
$$\times 5'07$$
$$\overline{110075}$$
$$+ \quad 78625 -$$
$$\overline{79.725'75}$$

c) $25'6 : 100 = 0'256$

d) $350'06 : 1.000 = 0'35006$

e) $2'5 \times 1000 = 2.500$

f) $45'40 \times 100 = 4.540$

g)
$$\begin{array}{r|l} 469'02 & \underline{4} \\ 06 & 117'255 \\ 29 & \\ 10 & \\ 22 & \\ 20 & \\ 0 & \end{array}$$

h)
$$\begin{array}{r|l} 52'4 & 0'48 \\ 0440 & 109'16 \\ 080 & \\ 320 & \\ 32 & \end{array}$$

i) $\left(\dfrac{8}{9} - \dfrac{2}{3}\right) : \dfrac{5}{4} + \dfrac{1}{5}$

$\left(\dfrac{8-6}{9}\right) : \dfrac{5}{4} + \dfrac{1}{5} =$

$\dfrac{2}{9} : \dfrac{5}{4} + \dfrac{1}{5} = \dfrac{8}{45} + \dfrac{1}{5} = \dfrac{8+9}{45} = \boxed{\dfrac{17}{45}}$

j) 30% de $150€$

$\dfrac{30 \times 150}{100} = 45$

$$\begin{array}{r} 150 \\ -45 \\ \hline 105€ \end{array}$$

K) $1250^{€} \implies 100\%$

$\quad 450^{€} \implies \times 36$

$1250x = 450 \cdot 100$

$\quad x = \dfrac{4500\cancel{0}}{125\cancel{0}} = \boxed{36}$