

1. Egin ondorengo eragiketak:

$$\begin{array}{r} \square \\ 78046 \\ + 59722 \\ \hline \square\square\square\square\square\square \end{array}$$

$$\begin{array}{r} \square\square\square \\ 57529 \\ + 34490 \\ \hline \square\square\square\square\square \end{array}$$

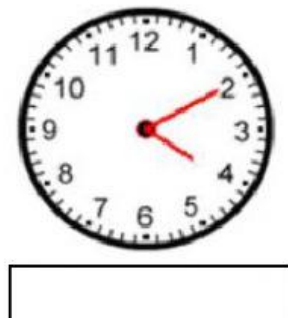
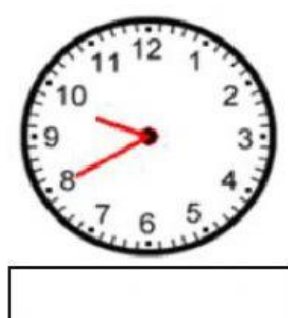
$$\begin{array}{r} 90274 \\ - 8527 \\ \hline \square\square\square\square\square \end{array}$$

$$\begin{array}{r} 245678 \\ - 57902 \\ \hline \square\square\square\square\square\square \end{array}$$

$$\begin{array}{r} \square\square\square\square \\ 64927 \\ \times \quad 9 \\ \hline \square\square\square\square\square\square \end{array}$$

$$\begin{array}{r} \square\square\square\square \\ 58319 \\ \times \quad 8 \\ \hline \square\square\square\square\square\square \end{array}$$

2. Aukeratu erloju bakoitzari dagokion ordua:



3. Idatzi ordua:

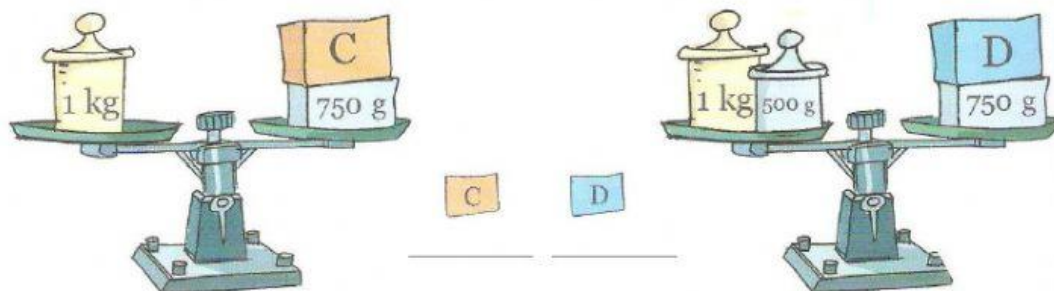


4. Neurriak taulan kokatu. Eta adierazi neurria:

	m	dm	cm	mm
3,07m				
8,91dm				
354mm				
125,6cm				

	m	dm	cm	mm
mm	0	5	0	2
dm	1	6	0	0
m	7	7	7	0
cm	0	0	2	3

5. Zenbat uste duzu neurtu beharko duela pisu ezezagunak berdintza betetzeko? Gogoratu 1kg=1000g dela:



6. Esan guztira zenbat den:

