

● Suma:

$$\begin{array}{r} 124 \\ + 198 \\ \hline \end{array}$$

$$\begin{array}{r} 172 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 102 \\ + 102 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 132 \\ + 121 \\ \hline \end{array}$$

$$\begin{array}{r} 109 \\ + 132 \\ \hline \end{array}$$

$$\begin{array}{r} 115 \\ + 97 \\ \hline \end{array}$$

$$\begin{array}{r} 102 \\ + 220 \\ \hline \end{array}$$

$$\begin{array}{r} 418 \\ + 126 \\ \hline \end{array}$$

$$\begin{array}{r} 607 \\ + 245 \\ \hline \end{array}$$

$$\begin{array}{r} 348 \\ + 174 \\ \hline \end{array}$$

$$\begin{array}{r} 415 \\ + 307 \\ \hline \end{array}$$

$$\begin{array}{r} 530 \\ + 220 \\ \hline \end{array}$$

$$\begin{array}{r} 498 \\ + 173 \\ \hline \end{array}$$

$$\begin{array}{r} 200 \\ + 200 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ + 101 \\ \hline \end{array}$$

■ Corregix-ho tu mateix. Busca aquests nombres als resultats de les sumes anteriors:

Cinc-cents vint-i-dos

Dos-cents quaranta-un

Set-cents cinquanta

Vuitanta

Set-cents vint-i-dos

Tres-cents vint-i-dos

Quatre-cents

Cinc-cents quaranta-quatre

Dos-cents trenta-tres

Dos-cents cinquanta-tres

Vuit-cents cinquanta-dos

Dos-cents quatre

Quatre-cents quaranta-sis

Sis-cents setanta-un

Dos-cents dotze

Tres-cents vint-i-dos