

# Addition Regrouping

## Adisyon - regwoupman

Le na'p adisyone 2 ou plisyè chif epi total la vin bay plis ke nèf chif, fòn regwoupe l. N ap pran 10 chif la e nou mete l nan yon lòt kolòn.

**Rules:** Just follow these steps when explaining the process. It is important to follow the correct order at all times!

**Step One:** Add the ones together

**Step Two:** Regroup if necessary by carrying over the 10's digit to the next column

**Step Three:** Add the entire tens column

**Step Four:** Regroup if necessary by carrying over the digit to the hundreds column (for larger numbers)

**Step Five:** Add the entire hundreds column

**EGZANP:** Remember to add one column at a time!

$$\begin{array}{r} 210 \\ + 190 \\ \hline \end{array}$$

$$\begin{array}{r} 230 \\ + 190 \\ \hline \end{array}$$

$$\begin{array}{r} 250 \\ + 190 \\ \hline \end{array}$$

$$\begin{array}{r} 270 \\ + 190 \\ \hline \end{array}$$

$$\begin{array}{r} 290 \\ + 190 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ + 235 \\ \hline \end{array}$$

$$\begin{array}{r} 357 \\ + 224 \\ \hline \end{array}$$

$$\begin{array}{r} 364 \\ + 218 \\ \hline \end{array}$$

$$\begin{array}{r} 375 \\ + 226 \\ \hline \end{array}$$

$$\begin{array}{r} 388 \\ + 204 \\ \hline \end{array}$$

$$\begin{array}{r} 444 \\ + 367 \\ \hline \end{array}$$

$$\begin{array}{r} 452 \\ + 359 \\ \hline \end{array}$$

$$\begin{array}{r} 477 \\ + 347 \\ \hline \end{array}$$

$$\begin{array}{r} 485 \\ + 326 \\ \hline \end{array}$$

$$\begin{array}{r} 492 \\ + 348 \\ \hline \end{array}$$