

## Calculando en San Valentín

$$\begin{array}{c} \heartsuit & & \heartsuit \\ \heartsuit & & \heartsuit \end{array} + \begin{array}{c} \heartsuit & \heartsuit & \heartsuit \end{array} = \begin{array}{|c|} \hline 5 \\ \hline 6 \\ \hline 7 \\ \hline \end{array}$$

$$\begin{array}{c} \heartsuit & \heartsuit & \heartsuit & \heartsuit \\ \heartsuit & \heartsuit & \heartsuit \\ \heartsuit & \heartsuit & \heartsuit \end{array} - \begin{array}{c} \heartsuit \\ \heartsuit \end{array} = \begin{array}{|c|} \hline 7 \\ \hline 8 \\ \hline 9 \\ \hline \end{array}$$

$$\begin{array}{c} \heartsuit & & \heartsuit \\ & \heartsuit & \\ \heartsuit & & \heartsuit \end{array} + \begin{array}{c} \heartsuit & \heartsuit & \heartsuit \\ \heartsuit & \heartsuit & \heartsuit \end{array} = \begin{array}{|c|} \hline 10 \\ \hline 11 \\ \hline 12 \\ \hline \end{array}$$

$$\begin{array}{c} \heartsuit & \heartsuit & \heartsuit & \heartsuit \\ \heartsuit & \heartsuit & \heartsuit & \heartsuit \\ \heartsuit & \heartsuit & \heartsuit & \heartsuit \end{array} - \begin{array}{c} \heartsuit & \heartsuit & \heartsuit & \heartsuit \\ & \heartsuit & \heartsuit & \heartsuit \\ \heartsuit & \heartsuit & \heartsuit & \heartsuit \end{array} = \begin{array}{|c|} \hline 1 \\ \hline 2 \\ \hline 3 \\ \hline \end{array}$$

$$\begin{array}{c} \heartsuit \\ & \heartsuit \\ & & \heartsuit \end{array} \times \begin{array}{c} \heartsuit \\ & \heartsuit \\ & & \heartsuit \end{array} = \begin{array}{|c|} \hline 7 \\ \hline 8 \\ \hline 9 \\ \hline \end{array}$$