

Resta de Corazones (J)

¿Cuál es el valor de cada corazón?

$$96 - \begin{matrix} \text{J} \\ \text{blue heart} \end{matrix} = 84$$

$$87 - \begin{matrix} \text{B} \\ \text{blue heart} \end{matrix} = 57$$

$$96 - \begin{matrix} \text{P} \\ \text{purple heart} \end{matrix} = 50$$

$$130 - \begin{matrix} \text{R} \\ \text{blue heart} \end{matrix} = 51$$

$$118 - \begin{matrix} \text{S} \\ \text{blue heart} \end{matrix} = 95$$

$$80 - \begin{matrix} \text{Q} \\ \text{blue heart} \end{matrix} = 20$$

$$134 - \begin{matrix} \text{T} \\ \text{blue heart} \end{matrix} = 88$$

$$179 - \begin{matrix} \text{K} \\ \text{yellow heart} \end{matrix} = 91$$

$$135 - \begin{matrix} \text{C} \\ \text{white heart} \end{matrix} = 89$$

$$153 - \begin{matrix} \text{W} \\ \text{orange heart} \end{matrix} = 90$$

$$98 - \begin{matrix} \text{N} \\ \text{pink heart} \end{matrix} = 74$$

$$88 - \begin{matrix} \text{M} \\ \text{yellow heart} \end{matrix} = 13$$

$$52 - \begin{matrix} \text{E} \\ \text{blue heart} \end{matrix} = 41$$

$$105 - \begin{matrix} \text{G} \\ \text{orange heart} \end{matrix} = 43$$

$$103 - \begin{matrix} \text{F} \\ \text{yellow heart} \end{matrix} = 17$$

$$98 - \begin{matrix} \text{V} \\ \text{purple heart} \end{matrix} = 10$$

$$97 - \begin{matrix} \text{D} \\ \text{blue heart} \end{matrix} = 18$$

$$33 - \begin{matrix} \text{H} \\ \text{yellow heart} \end{matrix} = 18$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \text{H} \\ \text{yellow heart} \end{matrix} + \begin{matrix} \text{V} \\ \text{purple heart} \end{matrix} =$$

$$\begin{matrix} \text{E} \\ \text{blue heart} \end{matrix} + \begin{matrix} \text{G} \\ \text{orange heart} \end{matrix} =$$

Resta de Corazones (J) Respuestas

¿Cuál es el valor de cada corazón?

$$96 - \begin{matrix} \text{J} \\ 12 \end{matrix} = 84$$

$$87 - \begin{matrix} \text{B} \\ 30 \end{matrix} = 57$$

$$96 - \begin{matrix} \text{P} \\ 46 \end{matrix} = 50$$

$$130 - \begin{matrix} \text{R} \\ 79 \end{matrix} = 51$$

$$118 - \begin{matrix} \text{S} \\ 23 \end{matrix} = 95$$

$$80 - \begin{matrix} \text{Q} \\ 60 \end{matrix} = 20$$

$$134 - \begin{matrix} \text{T} \\ 46 \end{matrix} = 88$$

$$179 - \begin{matrix} \text{K} \\ 88 \end{matrix} = 91$$

$$135 - \begin{matrix} \text{C} \\ 46 \end{matrix} = 89$$

$$153 - \begin{matrix} \text{W} \\ 63 \end{matrix} = 90$$

$$98 - \begin{matrix} \text{N} \\ 24 \end{matrix} = 74$$

$$88 - \begin{matrix} \text{M} \\ 75 \end{matrix} = 13$$

$$52 - \begin{matrix} \text{E} \\ 11 \end{matrix} = 41$$

$$105 - \begin{matrix} \text{G} \\ 62 \end{matrix} = 43$$

$$103 - \begin{matrix} \text{F} \\ 86 \end{matrix} = 17$$

$$98 - \begin{matrix} \text{V} \\ 88 \end{matrix} = 10$$

$$97 - \begin{matrix} \text{D} \\ 79 \end{matrix} = 18$$

$$33 - \begin{matrix} \text{H} \\ 15 \end{matrix} = 18$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \text{H} \\ + \end{matrix} \begin{matrix} \text{V} \\ = 103 \end{matrix}$$

$$\begin{matrix} \text{E} \\ + \end{matrix} \begin{matrix} \text{G} \\ = 73 \end{matrix}$$