



VALENTINE'S COUNTING

First, add the hearts together. Then use the letter corresponding to it's number to solve the riddle below!

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$1 + 1 = \underline{\hspace{1cm}}$
H

$4 + 5 = \underline{\hspace{1cm}}$
V

$4 + 2 = \underline{\hspace{1cm}}$
Y

$5 + 5 = \underline{\hspace{1cm}}$
S

$1 + 1 = \underline{\hspace{1cm}}$
I

$5 + 4 = \underline{\hspace{1cm}}$
L

$3 + 4 = \underline{\hspace{1cm}}$
U

$2 + 3 = \underline{\hspace{1cm}}$
E

$2 + 1 = \underline{\hspace{1cm}}$
O

$4 + 4 = \underline{\hspace{1cm}}$
A

$4 + 4 = \underline{\hspace{1cm}}$
N

$5 + 5 = \underline{\hspace{1cm}}$
D

$2 + 2 = \underline{\hspace{1cm}}$
P

$5 + 4 = \underline{\hspace{1cm}}$
T

$4 + 4 = \underline{\hspace{1cm}}$
R

1 2 3 4 5 6 3 7 8 9 10 11 5 12 13 1 12 5 14 15 10 6 1 14 10 2 1 13 !



ANSWERS

First, add the hearts together. Then use the letter corresponding to its number to solve the riddle below!

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$$\text{♥} + \text{♥} = \frac{2}{\text{H}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥} \end{array} = \frac{9}{\text{V}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} + \begin{array}{c} \text{♥} \\ \text{♥} \end{array} = \frac{6}{\text{Y}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} = \frac{14}{\text{S}}$$

$$\text{♥} + \quad = \frac{1}{\text{I}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} = \frac{11}{\text{L}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} = \frac{7}{\text{U}}$$

$$\begin{array}{c} \text{♥} \\ \text{♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} = \frac{5}{\text{E}}$$

$$\begin{array}{c} \text{♥} \\ \text{♥} \end{array} + \text{♥♥} = \frac{3}{\text{O}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} = \frac{10}{\text{A}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} = \frac{12}{\text{N}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} = \frac{15}{\text{D}}$$

$$\begin{array}{c} \text{♥} \\ \text{♥} \end{array} + \begin{array}{c} \text{♥} \\ \text{♥} \end{array} = \frac{4}{\text{P}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \\ \text{♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \\ \text{♥♥} \end{array} = \frac{13}{\text{T}}$$

$$\begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} + \begin{array}{c} \text{♥♥} \\ \text{♥♥} \end{array} = \frac{8}{\text{R}}$$

I HOPE YOUR VALENTINE'S DAY IS A HIT!