

Math Hearts Addition (6)

Name: _____

Date: _____

What is the value of each math heart?

$156 + \text{LOVE SQUARED} = 557$

$204 + \text{PI R SQUARED} = 963$

$164 + \text{MATH RULER} = 953$

$221 + \text{FACT FAMILY} = 945$

$286 + \text{MATH WHIZ} = 1121$

$522 + \text{112358} = 853$

$257 + \text{1 PLUS 1 IS 2} = 456$

$162 + \text{SUDOKU} = 1125$

$299 + \text{ADD ME} = 643$

$547 + \text{MIXED FRACTION} = 842$

$216 + \text{PEMDAS} = 684$

$751 + \text{EUCLID} = 1417$

$312 + \text{ACUTE TRIANGLE} = 648$

$227 + \text{GOOGOL} = 1145$

$931 + \text{XXOXXO} = 1245$

$114 + \text{GOLDEN RATIO} = 339$

$486 + \text{POSITIVE INTEGER} = 973$

$894 + \text{NO DIVIDE} = 1496$

Now calculate the answers to these questions.

$\text{XXOXXO} + \text{ACUTE TRIANGLE} =$

$\text{MATH WHIZ} + \text{SUDOKU} =$

Math Hearts Addition (6) Answers

Name: _____

Date: _____

What is the value of each math heart?

$$156 + \begin{matrix} \text{LOVE} \\ \text{SQUARED} \end{matrix} = 557$$

401

$$204 + \begin{matrix} \text{PI} \\ \text{R} \\ \text{SQUARED} \end{matrix} = 963$$

759

$$164 + \begin{matrix} \text{MATH} \\ \text{RULER} \end{matrix} = 953$$

789

$$221 + \begin{matrix} \text{FACT} \\ \text{FAMILY} \end{matrix} = 945$$

724

$$286 + \begin{matrix} \text{MATH} \\ \text{WHIZ} \end{matrix} = 1121$$

835

$$522 + \begin{matrix} 112358 \end{matrix} = 853$$

331

$$257 + \begin{matrix} 1 \text{ PLUS} \\ 1 \text{ IS } 2 \end{matrix} = 456$$

199

$$162 + \begin{matrix} \text{SUDOKU} \end{matrix} = 1125$$

963

$$299 + \begin{matrix} \text{ADD} \\ \text{ME} \end{matrix} = 643$$

344

$$547 + \begin{matrix} \text{MIXED} \\ \text{FRACTION} \end{matrix} = 842$$

295

$$216 + \begin{matrix} \text{PEMDAS} \end{matrix} = 684$$

468

$$751 + \begin{matrix} \text{EUCLID} \end{matrix} = 1417$$

666

$$312 + \begin{matrix} \text{ACUTE} \\ \text{TRIANGLE} \end{matrix} = 648$$

336

$$227 + \begin{matrix} \text{GOOGOL} \end{matrix} = 1145$$

918

$$931 + \begin{matrix} \text{XXOXXO} \end{matrix} = 1245$$

314

$$114 + \begin{matrix} \text{GOLDEN} \\ \text{RATIO} \end{matrix} = 339$$

225

$$486 + \begin{matrix} \text{POSITIVE} \\ \text{INTEGER} \end{matrix} = 973$$

487

$$894 + \begin{matrix} \text{NO} \\ \text{DIVIDE} \end{matrix} = 1496$$

602

Now calculate the answers to these questions.

$$\begin{matrix} \text{XXOXXO} \end{matrix} + \begin{matrix} \text{ACUTE} \\ \text{TRIANGLE} \end{matrix} = \mathbf{650}$$

$$\begin{matrix} \text{MATH} \\ \text{WHIZ} \end{matrix} + \begin{matrix} \text{SUDOKU} \end{matrix} = \mathbf{1798}$$