Math Hearts Addition (F)

Name:

Date:

What is the value of each math heart?

$$69 + \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 134$$

$$43 + \frac{\text{\tiny GOLDEN}}{\text{\tiny RATIO}} = 95$$

$$48 + \boxed{\text{\tiny EUCLID}} = 147$$

$$26 + \frac{\text{COUNT}}{\text{ON ME}} = 58$$

$$64 + \frac{60060L}{136} = 136$$

$$46 + \boxed{\text{\tiny XXOXXO}} = 62$$

$$56 + \frac{\text{\tiny ADD ME}}{\text{\tiny ME}} = 85$$

$$58 + \left(\begin{smallmatrix}1 & \text{PLUS} \\ 1 & \text{IS} & 2\end{smallmatrix}\right) = 70$$

$$60 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 89$$

$$85 + \frac{\text{ACUTE}}{\text{TRIANGLE}} = 153$$

$$38 + \frac{\text{LOVE}}{\text{SQUARED}} = 71$$

$$52 + \frac{\text{FACT}}{\text{FAMILY}} = 67$$

$$28 + \frac{\text{NO}}{\text{DIVIDE}} = 58$$

$$83 + \frac{\text{MATH}}{\text{WHIZ}} = 143$$

$$88 + {\scriptstyle{\scriptsize{\scriptsize{\scriptsize{OBTUSE}}}}} = 123$$

$$61 + 112358 = 82$$

$$56 + \frac{\text{pl r}}{\text{squared}} = 153$$

Now calculate the answers to these questions.

Name:

Date:

What is the value of each math heart?

$$69 + \underbrace{\begin{array}{c}\text{MIXED}\\\text{FRACTION}\\\textbf{65}\end{array}} = 134$$

$$43 + \underbrace{\text{GOLDEN}}_{\text{RATIO}} = 95$$

$$26 + \frac{\text{COUNT}}{\text{ON ME}} = 58$$

$$64 + \frac{60060L}{72} = 136$$

$$63 + \frac{\text{SUDOKU}}{37} = 100$$

$$56 + \underbrace{\begin{array}{c} \mathbf{ADD ME} \\ \mathbf{29} \end{array}} = 85$$

$$58 + \frac{1}{1} \frac{\text{PLUS}}{1} = 70$$

$$60 + \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}}_{\textbf{29}} = 89$$

$$85 + \underbrace{\text{TRIANGLE}}_{\textbf{68}} = 153$$

$$38 + \underbrace{\text{SQUARED}}_{33} = 71$$

$$52 + \underbrace{\mathbf{FACT}}_{\mathbf{5MILY}} = 67$$

$$83 + \underbrace{\text{MATH}}_{\text{60}} = 143$$

$$88 + \frac{\text{OBTUSE}}{35} = 123$$

$$56 + \underbrace{\begin{array}{c} \mathbf{PI} \\ \mathbf{97} \\ \mathbf{97} \end{array}} = 153$$

Now calculate the answers to these questions.