Math Hearts Mixed Operations (I)

Name: _____ Date: _____

What is the value of each math heart?

$215 +$ 

$= 885$

$921 -$ 

$= 361$

$1615 -$ 

$= 683$

$536 -$ 

$= 387$

$2163 \div$ 

$= 7$

$1455 -$ 

$= 708$

$4 \times$ 

$= 3112$

$472 \div$ 

$= 2$

$680 +$ 

$= 919$

$1403 -$ 

$= 568$

$9 \times$ 

$= 3753$

$3 \times$ 

$= 498$

$231 +$ 

$= 1098$

$974 -$ 

$= 706$

$1236 \div$ 

$= 4$

$544 +$ 

$= 735$

$2163 \div$ 

$= 7$

$590 +$ 

$= 1293$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (I) Answers

Name: _____ Date: _____

What is the value of each math heart?

$215 + \heartsuit_{\text{ADD ME}} = 885$ **670**

$921 - \heartsuit_{\text{POSITIVE INTEGER}} = 361$ **560**

$1615 - \heartsuit_{\text{COUNT ON ME}} = 683$ **932**

$536 - \heartsuit_{\text{PEMDAS}} = 387$ **149**

$2163 \div \heartsuit_{\text{MIXED FRACTION}} = 7$ **309**

$1455 - \heartsuit_{\text{MATH WHIZ}} = 708$ **747**

$4 \times \heartsuit_{\text{PI R SQUARED}} = 3112$ **778**

$472 \div \heartsuit_{\text{OBTUSE}} = 2$ **236**

$680 + \heartsuit_{\text{1 PLUS 1 IS 2}} = 919$ **239**

$1403 - \heartsuit_{\text{112358}} = 568$ **835**

$9 \times \heartsuit_{\text{XXOXXO}} = 3753$ **417**

$3 \times \heartsuit_{\text{FACT FAMILY}} = 498$ **166**

$231 + \heartsuit_{\text{SUDOKU}} = 1098$ **867**

$974 - \heartsuit_{\text{ACUTE TRIANGLE}} = 706$ **268**

$1236 \div \heartsuit_{\text{GOOGOL}} = 4$ **309**

$544 + \heartsuit_{\text{EUCLID}} = 735$ **191**

$2163 \div \heartsuit_{\text{NO DIVIDE}} = 7$ **309**

$590 + \heartsuit_{\text{MATH RULER}} = 1293$ **703**

Now calculate the answers to these questions.

$\heartsuit_{\text{OBTUSE}} + \heartsuit_{\text{112358}} =$ **1071**

$\heartsuit_{\text{1 PLUS 1 IS 2}} + \heartsuit_{\text{POSITIVE INTEGER}} =$ **799**