Math Hearts Addition (G)

Name: _____ Date: _____

What is the value of each math heart?

$156 +$ 

$= 557$

$204 +$ 

$= 963$

$164 +$ 

$= 953$

$221 +$ 

$= 945$

$286 +$ 

$= 1121$

$522 +$ 

$= 853$

$257 +$ 

$= 456$

$162 +$ 

$= 1125$

$299 +$ 

$= 643$

$547 +$ 

$= 842$

$216 +$ 

$= 684$

$751 +$ 

$= 1417$

$312 +$ 

$= 648$

$227 +$ 

$= 1145$

$931 +$ 

$= 1245$

$114 +$ 

$= 339$

$486 +$ 

$= 973$

$894 +$ 

$= 1496$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Addition (G) Answers

Name: _____ Date: _____

What is the value of each math heart?

$156 + $ LOVE SQUARED $= 557$
401

$204 + $ PI R SQUARED $= 963$
759

$164 + $ MATH RULER $= 953$
789

$221 + $ FACT FAMILY $= 945$
724

$286 + $ MATH WHIZ $= 1121$
835

$522 + $ 112358 $= 853$
331

$257 + $ 1 PLUS 1 IS 2 $= 456$
199

$162 + $ SUDOKU $= 1125$
963

$299 + $ ADD ME $= 643$
344

$547 + $ MIXED FRACTION $= 842$
295

$216 + $ PEMDAS $= 684$
468

$751 + $ EUCLID $= 1417$
666

$312 + $ ACUTE TRIANGLE $= 648$
336

$227 + $ GOOGOL $= 1145$
918

$931 + $ XXOXXO $= 1245$
314

$114 + $ GOLDEN RATIO $= 339$
225

$486 + $ POSITIVE INTEGER $= 973$
487

$894 + $ NO DIVIDE $= 1496$
602

Now calculate the answers to these questions.

XXOXXO + ACUTE TRIANGLE = **650**

MATH WHIZ + SUDOKU = **1798**