Math Hearts Mixed Operations (J)

Name: _____   Date: _____

What is the value of each math heart?

$459 \div$ **COUNT ON ME** $= 3$

$106 +$ **112358** $= 660$

$1167 \div$ **XXOXXO** $= 3$

$4 \times$ **OBTUSE** $= 884$

$457 +$ **MATH RULER** $= 740$

$3408 \div$ **PI R SQUARED** $= 4$

$6 \times$ **MIXED FRACTION** $= 4758$

$8 \times$ **LOVE SQUARED** $= 3368$

$764 -$ **SUDOKU** $= 651$

$2000 \div$ **PEMDAS** $= 4$

$2010 \div$ **POSITIVE INTEGER** $= 3$

$407 +$ **1 PLUS 1 IS 2** $= 875$

$965 +$ **ACUTE TRIANGLE** $= 1179$

$650 +$ **GOLDEN RATIO** $= 781$

$1032 \div$ **EUCLID** $= 3$

$308 +$ **GOOGOL** $= 790$

$5 \times$ **ADD ME** $= 4840$

$7088 \div$ **FACT FAMILY** $= 8$

Now calculate the answers to these questions.

ACUTE TRIANGLE $+$ **MIXED FRACTION** $=$

MATH RULER $+$ **PEMDAS** $=$

Math Hearts Mixed Operations (J) Answers

Name: _____   Date: _____

What is the value of each math heart?

$459 \div$ **COUNT ON ME** $= 3$
153

$2000 \div$ **PEMDAS** $= 4$
500

$106 +$ **112358** $= 660$
554

$2010 \div$ **POSITIVE INTEGER** $= 3$
670

$1167 \div$ **XXOXXO** $= 3$
389

$407 +$ **1 PLUS 1 IS 2** $= 875$
468

$4 \times$ **OBTUSE** $= 884$
221

$965 +$ **ACUTE TRIANGLE** $= 1179$
214

$457 +$ **MATH RULER** $= 740$
283

$650 +$ **GOLDEN RATIO** $= 781$
131

$3408 \div$ **PI R SQUARED** $= 4$
852

$1032 \div$ **EUCLID** $= 3$
344

$6 \times$ **MIXED FRACTION** $= 4758$
793

$308 +$ **GOOGOL** $= 790$
482

$8 \times$ **LOVE SQUARED** $= 3368$
421

$5 \times$ **ADD ME** $= 4840$
968

$764 -$ **SUDOKU** $= 651$
113

$7088 \div$ **FACT FAMILY** $= 8$
886

Now calculate the answers to these questions.

ACUTE TRIANGLE $+$ **MIXED FRACTION** $=$ **1007**

MATH RULER $+$ **PEMDAS** $=$ **783**