Math Hearts Division (B)

Name: _____   Date: _____

What is the value of each math heart?

$3504 \div$ **MIXED FRACTION** $= 8$ $3980 \div$ **ACUTE TRIANGLE** $= 4$

$4060 \div$ **ADD ME** $= 7$ $5184 \div$ **1 PLUS 1 IS 2** $= 6$

$2253 \div$ **EUCLID** $= 3$ $772 \div$ **PEMDAS** $= 2$

$6003 \div$ **PI R SQUARED** $= 9$ $721 \div$ **POSITIVE INTEGER** $= 7$

$1053 \div$ **COUNT ON ME** $= 3$ $4182 \div$ **GOOGOL** $= 6$

$1737 \div$ **112358** $= 3$ $3345 \div$ **MATH WHIZ** $= 5$

$2468 \div$ **MATH RULER** $= 4$ $1262 \div$ **OBTUSE** $= 2$

$4144 \div$ **LOVE SQUARED** $= 8$ $840 \div$ **XXOXXO** $= 7$

$396 \div$ **GOLDEN RATIO** $= 3$ $5298 \div$ **SUDOKU** $= 6$

Now calculate the answers to these questions.

ACUTE TRIANGLE $+$ **ADD ME** $=$ **1 PLUS 1 IS 2** $+$ **OBTUSE** $=$

Name: _____   Date: _____

What is the value of each math heart?

$3504 \div$ **MIXED FRACTION** $= 8$
438

$3980 \div$ **ACUTE TRIANGLE** $= 4$
995

$4060 \div$ **ADD ME** $= 7$
580

$5184 \div$ **1 PLUS 1 IS 2** $= 6$
864

$2253 \div$ **EUCLID** $= 3$
751

$772 \div$ **PEMDAS** $= 2$
386

$6003 \div$ **PI R SQUARED** $= 9$
667

$721 \div$ **POSITIVE INTEGER** $= 7$
103

$1053 \div$ **COUNT ON ME** $= 3$
351

$4182 \div$ **GOOGOL** $= 6$
697

$1737 \div$ **112358** $= 3$
579

$3345 \div$ **MATH WHIZ** $= 5$
669

$2468 \div$ **MATH RULER** $= 4$
617

$1262 \div$ **OBTUSE** $= 2$
631

$4144 \div$ **LOVE SQUARED** $= 8$
518

$840 \div$ **XXOXXO** $= 7$
120

$396 \div$ **GOLDEN RATIO** $= 3$
132

$5298 \div$ **SUDOKU** $= 6$
883

Now calculate the answers to these questions.

ACUTE TRIANGLE $+$ **ADD ME** $=$ **1575**   **1 PLUS 1 IS 2** $+$ **OBTUSE** $=$ **1495**