Math Hearts Mixed Operations (B)

Name: _____

Date: _____

What is the value of each math heart?

$512 \div$ **LOVE SQUARED** $= 8$

$9 \times$ **112358** $= 216$

$54 \div$ **OBTUSE** $= 3$

$83 +$ **NO DIVIDE** $= 142$

$61 +$ **EUCLID** $= 98$

$104 -$ **ADD ME** $= 94$

$117 -$ **MIXED FRACTION** $= 23$

$7 \times$ **PI R SQUARED** $= 539$

$2 \times$ **MATH RULER** $= 144$

$9 \times$ **POSITIVE INTEGER** $= 882$

$395 \div$ **ACUTE TRIANGLE** $= 5$

$6 \times$ **SUDOKU** $= 414$

$37 +$ **1 PLUS 1 IS 2** $= 74$

$146 -$ **GOLDEN RATIO** $= 71$

$55 \div$ **MATH WHIZ** $= 5$

$9 \times$ **FACT FAMILY** $= 648$

$98 +$ **XXOXXO** $= 132$

$747 \div$ **COUNT ON ME** $= 9$

Now calculate the answers to these questions.

ACUTE TRIANGLE $+$ **EUCLID** $=$

XXOXXO $+$ **1 PLUS 1 IS 2** $=$

Name: _____

Date: _____

What is the value of each math heart?

$512 \div$ **LOVE SQUARED** $= 8$
64

$9 \times$ **112358** $= 216$
24

$54 \div$ **OBTUSE** $= 3$
18

$83 +$ **NO DIVIDE** $= 142$
59

$61 +$ **EUCLID** $= 98$
37

$104 -$ **ADD ME** $= 94$
10

$117 -$ **MIXED FRACTION** $= 23$
94

$7 \times$ **PI R SQUARED** $= 539$
77

$2 \times$ **MATH RULER** $= 144$
72

$9 \times$ **POSITIVE INTEGER** $= 882$
98

$395 \div$ **ACUTE TRIANGLE** $= 5$
79

$6 \times$ **SUDOKU** $= 414$
69

$37 +$ **1 PLUS 1 IS 2** $= 74$
37

$146 -$ **GOLDEN RATIO** $= 71$
75

$55 \div$ **MATH WHIZ** $= 5$
11

$9 \times$ **FACT FAMILY** $= 648$
72

$98 +$ **XXOXXO** $= 132$
34

$747 \div$ **COUNT ON ME** $= 9$
83

Now calculate the answers to these questions.

ACUTE TRIANGLE $+$ **EUCLID** $=$ **116**

XXOXXO $+$ **1 PLUS 1 IS 2** $=$ **71**