## Math Hearts Mixed Operations (D)

Name: _____          Date: _____

### What is the value of each math heart?

$4 \times$ **GOLDEN RATIO** $= 1196$          $5 \times$ **FACT FAMILY** $= 4195$

$5 \times$ **SUDOKU** $= 3795$          $1210 -$ **MIXED FRACTION** $= 817$

$522 -$ **PEMDAS** $= 208$          $437 +$ **ADD ME** $= 856$

$550 +$ **1 PLUS 1 IS 2** $= 1106$          $546 +$ **POSITIVE INTEGER** $= 1400$

$292 +$ **EUCLID** $= 743$          $2 \times$ **ACUTE TRIANGLE** $= 1982$

$2 \times$ **112358** $= 1656$          $7 \times$ **COUNT ON ME** $= 4634$

$1296 -$ **MATH WHIZ** $= 495$          $3353 \div$ **LOVE SQUARED** $= 7$

$759 +$ **MATH RULER** $= 1567$          $761 +$ **OBTUSE** $= 1330$

$5373 \div$ **XXOXXO** $= 9$          $1206 \div$ **PI R SQUARED** $= 3$

### Now calculate the answers to these questions.

**112358** $+$ **MATH RULER** $=$          **COUNT ON ME** $+$ **XXOXXO** $=$