Math Hearts Addition (H)

Name: _____   Date: _____

What is the value of each math heart?

$-7 +$ (COUNT ON ME) $= -16$ $-2 +$ (ACUTE TRIANGLE) $= 2$

$5 +$ (XXOXXO) $= 11$ $-9 +$ (NO DIVIDE) $= -6$

$8 +$ (GOLDEN RATIO) $= 7$ $2 +$ (PEMDAS) $= 1$

$-7 +$ (MATH WHIZ) $= -3$ $-2 +$ (GOOGOL) $= 5$

$-4 +$ (MIXED FRACTION) $= -9$ $-8 +$ (PI R SQUARED) $= -16$

$-6 +$ (ADD ME) $= 0$ $-6 +$ (EUCLID) $= -2$

$-4 +$ (112358) $= -11$ $7 +$ (1 PLUS 1 IS 2) $= 13$

$9 +$ (OBTUSE) $= 13$ $-6 +$ (FACT FAMILY) $= -12$

$-8 +$ (MATH RULER) $= -17$ $1 +$ (LOVE SQUARED) $= 9$

Now calculate the answers to these questions.

(PI R SQUARED) $+$ (1 PLUS 1 IS 2) $=$ (OBTUSE) $+$ (MATH RULER) $=$

Math Hearts Addition (H) Answers

Name: _____   Date: _____

What is the value of each math heart?

$-7 +$ **COUNT ON ME** (**-9**) $= -16$

$-2 +$ **ACUTE TRIANGLE** (**4**) $= 2$

$5 +$ **XXOXXO** (**6**) $= 11$

$-9 +$ **NO DIVIDE** (**3**) $= -6$

$8 +$ **GOLDEN RATIO** (**-1**) $= 7$

$2 +$ **PEMDAS** (**-1**) $= 1$

$-7 +$ **MATH WHIZ** (**4**) $= -3$

$-2 +$ **GOOGOL** (**7**) $= 5$

$-4 +$ **MIXED FRACTION** (**-5**) $= -9$

$-8 +$ **PI R SQUARED** (**-8**) $= -16$

$-6 +$ **ADD ME** (**6**) $= 0$

$-6 +$ **EUCLID** (**4**) $= -2$

$-4 +$ **112358** (**-7**) $= -11$

$7 +$ **1 PLUS 1 IS 2** (**6**) $= 13$

$9 +$ **OBTUSE** (**4**) $= 13$

$-6 +$ **FACT FAMILY** (**-6**) $= -12$

$-8 +$ **MATH RULER** (**-9**) $= -17$

$1 +$ **LOVE SQUARED** (**8**) $= 9$

Now calculate the answers to these questions.

PI R SQUARED $+$ **1 PLUS 1 IS 2** $=$ **-2**

OBTUSE $+$ **MATH RULER** $=$ **-5**