Math	Hearts	Addition	(H)

Name:

Date:

What is the value of each math heart?

$$-7+ \left( egin{matrix} {
m count} \\ {
m on \ ME} \end{array} 
ight) = -16$$

$$-2+\frac{\text{ACUTE}}{\text{TRIANGLE}}=2$$

$$5 + \frac{xxoxxo}{} = 11$$

$$-9+$$
 DIVIDE  $=-6$ 

$$8 + \frac{\text{GOLDEN}}{\text{RATIO}} = 7$$

$$2 + \frac{1}{2}$$

$$-7 + \left( \begin{array}{c} {\scriptscriptstyle \mathsf{MATH}} \\ {\scriptscriptstyle \mathsf{WHIZ}} \end{array} \right) = -3$$

$$-2+$$
  $\bigcirc$ 

$$-4 + \frac{\text{MIXED}}{\text{FRACTION}} = -9$$

$$-8+\frac{\text{PIR}}{\text{SQUARED}}=-16$$

$$-6+$$
 ADD ME  $=0$ 

$$-6+$$
 EUCLID  $=-2$ 

$$-4+$$
  $=-11$ 

$$7+\left(\begin{smallmatrix}1 & \text{PLUS} \\ 1 & \text{IS} & 2\end{smallmatrix}\right)=13$$

$$9+$$
 OBTUSE  $=13$ 

$$-6+ \left( \begin{array}{c} {\scriptstyle \mathsf{FACT}} \\ {\scriptstyle \mathsf{FAMILY}} \end{array} \right) = -12$$

$$-8+\left( egin{math}{
m math} = -17 \end{array} 
ight)$$

$$1 + \frac{1}{1} = 9$$

Now calculate the answers to these questions.