Date:

What is the value of each math heart?

$$41 + \frac{\text{MATH}}{\text{WHIZ}} = 72$$

$$121 - \left(\frac{1 \text{ PLUS}}{1 \text{ IS}}\right) = 42$$

$$6 \times \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 324$$

$$85 + \boxed{\tiny{ ext{ADD ME}}} = 108$$

$$2 imes \frac{ ext{ACUTE}}{ ext{TRIANGLE}} = 122$$

$$40 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 64$$

$$3 imes \left( \begin{array}{c} {}^{\scriptscriptstyle{\mathsf{FACT}}} \\ {}^{\scriptscriptstyle{\mathsf{FAMILY}}} \end{array} \right) = 261$$

$$3 imes$$
 OBTUSE  $= 288$ 

$$49 + \boxed{\phantom{0}^{\text{PEMDAS}}} = 109$$

$$126 - \frac{\text{COUNT}}{\text{ON ME}} = 31$$

$$159 - {\scriptscriptstyle \left( {
m SUDOKU} 
ight)} = 80$$

$$24 + \frac{\text{PI R}}{\text{SQUARED}} = 117$$

$$2 \times \frac{\text{\tiny GOLDEN}}{\text{\tiny RATIO}} = 72$$

$$156 - \frac{\text{LOVE}}{\text{SQUARED}} = 64$$

$$99 - 112358 = 68$$

$$150 \div \times \times \times \times \times \times = 5$$

Date:

What is the value of each math heart?

$$41 + \underbrace{\text{MATH}}_{\text{WHIZ}} = 72$$

$$121 - \frac{1 \frac{\text{PLUS}}{1 \cdot \text{IS}}}{79} = 42$$

$$6 \times \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 324$$

$$85 + \frac{\text{ADD ME}}{23} = 108$$

$$2 \times \frac{\text{ACUTE}}{\text{61}} = 122$$

$$40 + \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}}_{\mathbf{24}} = 64$$

$$3 \times \left(\begin{array}{c} \text{FACT} \\ \text{FAMILY} \end{array}\right) = 261$$

$$3 \times \begin{array}{|c|c|} \hline & & & & \\ \hline & & \\ \hline & & & \\ \hline & \\ \hline & & \\ \hline & \\ \hline & \\ \hline & \\ \hline & & \\ \hline &$$

$$49 + \frac{}{60} = 109$$

$$126 - \underbrace{\begin{array}{c} \text{COUNT} \\ \text{ON ME} \end{array}}_{\mathbf{95}} = 31$$

$$159 - \frac{\text{SUDOKU}}{79} = 80$$

$$24 + \underbrace{\begin{array}{c} \mathbf{PI} & \mathbf{R} \\ \mathbf{93} \end{array}}_{\mathbf{93}} = 117$$

$$2 \times \frac{\text{GOLDEN}}{36} = 72$$

$$156 - \underbrace{\begin{array}{c} \text{LOVE} \\ \text{SQUARED} \end{array}}_{\text{92}} = 64$$

$$99 - 112358 = 68$$

$$150 \div \underbrace{\times \times \times \times \times}_{30} = 5$$

Date:

What is the value of each math heart?

$$512 \div \frac{\text{\tiny LOVE}}{\text{\tiny SQUARED}} = 8$$

$$9\times \boxed{\tiny{112358}}=216$$

$$54 \div \bigcirc = 3$$

$$83 + \frac{\text{\tiny NO}}{\text{\tiny DIVIDE}} = 142$$

$$61 + \boxed{\text{\tiny EUCLID}} = 98$$

$$104 - \frac{\text{ADD ME}}{\text{ME}} = 94$$

$$117 - \frac{\text{MIXED}}{\text{FRACTION}} = 23$$

$$7 imes \frac{PI R}{SQUARED} = 539$$

$$2 imes \frac{ ext{MATH}}{ ext{RULER}} = 144$$

$$9 imes \frac{\text{POSITIVE}}{\text{INTEGER}} = 882$$

$$395 \div \frac{\text{ACUTE}}{\text{TRIANGLE}} = 5$$

$$6 \times \text{\tiny SUDOKU} = 414$$

$$37 + \left(\begin{smallmatrix}1 & \text{PLUS} \\ 1 & \text{IS} & 2\end{smallmatrix}\right) = 74$$

$$146 - \frac{\text{golden}}{\text{ratio}} = 71$$

$$55 \div \left( \frac{\text{MATH}}{\text{WHIZ}} \right) = 5$$

$$9 \times \left( \begin{array}{c} {}^{\scriptscriptstyle{\mathsf{FACT}}} \\ {}^{\scriptscriptstyle{\mathsf{FAMILY}}} \end{array} \right) = 648$$

$$98 + \boxed{\text{\tiny XXOXXO}} = 132$$

$$747 \div \left( \begin{array}{c} \text{count} \\ \text{on ME} \end{array} \right) = 9$$

Date:

What is the value of each math heart?

$$512 \div \begin{array}{|c|c|} \hline \text{SQUARED} & = 8 \\ \hline \textbf{64} \end{array}$$

$$= 8$$
  $9 \times 112358 = 216$ 

$$104 - \frac{100}{10} = 94$$

$$117 - \underbrace{\text{\tiny PRACTION}}_{\text{\tiny PRACTION}} = 23$$

$$7 \times \frac{\text{PI R}}{\text{SQUARED}} = 539$$

$$2 \times \left( \begin{array}{c} \text{MATH} \\ \text{T2} \end{array} \right) = 144$$

$$9 \times \frac{\text{POSITIVE}}{98} = 882$$

$$395 \div \frac{\text{ACUTE}}{\text{TRIANGLE}} = 5$$

$$6 \times$$
  $= 414$ 

$$37 + \frac{1}{1} = 74$$

$$146 - \underbrace{\begin{array}{c} \text{GOLDEN} \\ \text{RATIO} \end{array}}_{\textbf{75}} = 71$$

$$9 \times \begin{array}{|c|} \hline \text{FACT} & = 648 \\ \hline \textbf{72} & \end{array}$$

$$98 + \times \times \times \times \times = 132$$

$$+ \begin{bmatrix} 1 & PLUS \\ 1 & IS & 2 \end{bmatrix} = 71$$

Date:

What is the value of each math heart?

$$66 + \bigcirc = 164$$

$$94 - \frac{\text{FACT}}{\text{FAMILY}} = 10$$

$$6 \times \frac{\text{MATH}}{\text{WHIZ}} = 546$$

$$116 \div \bigcirc$$

$$111 - \frac{\text{PI R}}{\text{SQUARED}} = 94$$

$$9 \times \frac{\text{ACUTE}}{\text{TRIANGLE}} = 549$$

$$143 - \frac{\text{COUNT}}{\text{ON ME}} = 62$$

$$164 \div {}^{\scriptscriptstyle{\mathsf{OBTUSE}}} = 2$$

$$60 + \frac{\text{ADD ME}}{\text{ME}} = 107$$

$$104 - \frac{\text{GOLDEN}}{\text{RATIO}} = 15$$

$$51 + \frac{\text{MATH}}{\text{OLER}} = 100$$

$$510 \div \frac{\text{LOVE}}{\text{SQUARED}} = 6$$

$$31 + \left(\begin{smallmatrix}1 & \text{PLUS} \\ 1 & \text{IS} & 2\end{smallmatrix}\right) = 89$$

$$2 \times \boxed{\phantom{|}^{\mathsf{PEMDAS}}} = 102$$

$$38 \div \frac{\text{MIXED}}{\text{FRACTION}} = 2$$

$$66 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 147$$

$$2 imes$$
 sudoku  $= 88$ 

Date:

What is the value of each math heart?

$$94 - \underbrace{\begin{array}{c} \text{FACT} \\ \text{FAMILY} \end{array}}_{\textbf{84}} = 10$$

$$6 \times \frac{\text{MATH}}{\text{91}} = 546$$

$$116 \div \bigcirc_{\text{DIVIDE}}^{\text{NO}} = 2$$

$$111 - \underbrace{\text{SQUARED}}_{\text{17}} = 94$$

$$9 \times \frac{\text{ACUTE}}{61} = 549$$

$$143 - \underbrace{\begin{smallmatrix} \text{COUNT} \\ \text{ON ME} \end{smallmatrix}}_{\textbf{81}} = 62$$

$$60 + \frac{\text{ADD ME}}{47} = 107$$

$$104 - \frac{\text{GOLDEN}}{\text{RATIO}} = 15$$

$$51 + \underbrace{\text{MATH}}_{\text{49}} = 100$$

$$510 \div \begin{array}{|c|} \hline \\ \text{SQUARED} \\ \hline \\ \textbf{85} \\ \hline \end{array} = 6$$

$$31 + \frac{1}{1} \frac{\text{PLUS}}{1} = 89$$

$$2 \times \boxed{\phantom{0}} = 102$$

$$38 \div \frac{\text{MIXED}}{\text{FRACTION}} = 2$$

$$66 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 147$$

$$2 \times$$
 sudoku  $= 88$ 

## Math Hearts Mixed Operations (D)

Name:

Date:

What is the value of each math heart?

$$476 \div \frac{\text{LOVE}}{\text{SQUARED}} = 7$$

$$144 - \frac{\text{COUNT}}{\text{ON ME}} = 87$$

$$115-\frac{ ext{MATH}}{ ext{WHIZ}}=71$$

$$32 + \frac{\text{PI R}}{\text{SQUARED}} = 101$$

$$88 + \frac{\text{MATH}}{\text{RULER}} = 118$$

$$89 - \frac{1 \operatorname{PLUS}}{1 \operatorname{ls}^2} = 69$$

$$23 + \left(\begin{array}{c} \\ \\ \end{array}\right) = 88$$

$$134 - \frac{\text{ACUTE}}{\text{TRIANGLE}} = 57$$

$$574 \div \bigcirc = 7$$

$$45 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 60$$

$$15 + \frac{\text{ADD ME}}{\text{ME}} = 61$$

$$74 - \frac{\text{OBTUSE}}{\text{OBTUSE}} = 60$$

$$65 + \bigcirc = 143$$

$$592 \div \frac{\text{FACT}}{\text{FAMILY}} = 8$$

$$140 \div (112358) = 4$$

$$46 + \boxed{\text{\tiny EUCLID}} = 73$$

$$7 imes \frac{ ext{GOLDEN}}{ ext{RATIO}} = 105$$

Date:

What is the value of each math heart?

$$476 \div \begin{array}{|c|} & \text{LOVE} \\ & \text{SQUARED} \\ & & \text{68} \end{array} = 7$$

$$144 - \underbrace{\begin{smallmatrix} \text{COUNT} \\ \text{ON} & \text{ME} \end{smallmatrix}}_{\mathbf{57}} = 87$$

$$115 - \underbrace{\text{MATH}}_{\text{WHIZ}} = 71$$

$$32 + \underbrace{\begin{array}{c} \text{PI R} \\ \text{SQUARED} \\ \textbf{69} \end{array}} = 101$$

$$88 + \frac{\text{MATH}}{\text{SO}} = 118$$

$$89 - \frac{1}{182} = 69$$

$$23 + \left(\begin{array}{c} \mathbf{PEMDAS} \\ \mathbf{65} \end{array}\right) = 88$$

$$134 - \underbrace{\begin{array}{c} \text{ACUTE} \\ \text{TRIANGLE} \end{array}}_{\text{77}} = 57$$

$$574 \div \left(\begin{array}{c} \text{SUDOKU} \\ \textbf{82} \end{array}\right) = 7$$

$$45 + \underbrace{\text{POSITIVE}}_{\text{INTEGER}} = 60$$

$$15 + \frac{\text{ADD ME}}{46} = 61$$

$$74 - \underbrace{\text{OBTUSE}}_{\text{14}} = 60$$

$$65 + \frac{60060L}{78} = 143$$

$$592 \div \begin{array}{|c|c|} \hline \text{FACT} & = 8 \\ \hline 74 \\ \hline \end{array}$$

$$140 \div \boxed{\begin{array}{c} 112358 \\ 35 \end{array}} = 4$$

$$7 \times \frac{\text{GOLDEN}}{\text{15}} = 105$$

Date:

What is the value of each math heart?

$$88 \div \frac{\text{LOVE}}{\text{SQUARED}} = 8$$

$$50 \div \frac{\text{ADD ME}}{\text{ME}} = 5$$

$$171 - \frac{1 \text{ PLUS}}{1 \text{ IS}} = 76$$

$$495 \div \frac{\text{Pl R}}{\text{SQUARED}} = 9$$

$$2\times \boxed{\tiny{112358}}=116$$

$$344 \div \bigcirc = 8$$

$$8 imes \frac{\text{POSITIVE}}{\text{INTEGER}} = 568$$

$$8 imes \frac{\text{COUNT}}{\text{ON ME}} = 168$$

$$96 \div \left( \begin{array}{c} {}^{\scriptsize{\scriptsize FACT}} = 4 \end{array} \right)$$

$$182 - \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 97$$

$$6 imes \frac{\text{GOLDEN}}{\text{RATIO}} = 498$$

$$67 - \frac{\text{ACUTE}}{\text{TRIANGLE}} = 40$$

$$90 - \boxed{\times \times \times \times} = 72$$

$$9 \times \text{\tiny SUDOKU} = 90$$

$$98 - \bigcirc$$
 = 24

Date:

What is the value of each math heart?

$$88 \div \frac{\text{LOVE}}{11} = 8$$

$$171 - \frac{1 \text{ PLUS}}{95} = 76$$

$$65 + \frac{104}{39} = 104$$

$$495 \div \frac{\text{Pl R}}{\text{SQUARED}} = 9$$

$$344 \div \bigcirc = 8$$

$$8 \times \frac{\text{POSITIVE}}{71} = 568$$

$$8 \times \left( \begin{array}{c} \text{COUNT} \\ \text{ON ME} \end{array} \right) = 168$$

$$96 \div \underbrace{\mathsf{FAMILY}}_{\mathsf{FAMILY}} = 4$$

$$182 - \frac{\text{MIXED}}{\text{FRACTION}} = 97$$

$$6 \times \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \end{array} = 498$$

$$67 - \underbrace{\text{ACUTE}}_{\text{TRIANGLE}} = 40$$

$$90 - \frac{\text{xxoxxo}}{18} = 72$$

$$9 \times \boxed{\begin{array}{c} \text{SUDOKU} \\ 10 \end{array}} = 90$$

$$98 - \frac{}{74} = 24$$

Date:

What is the value of each math heart?

$$9 \times \boxed{\text{\tiny EUCLID}} = 639$$

$$121- \underbrace{\text{\tiny MATH}}_{\text{\tiny WHIZ}}=35$$

$$116 - {\scriptsize \scriptsize f OBTUSE} = 58$$

$$150-\frac{PIR}{SQUARED}=80$$

$$92 - \frac{\text{MIXED}}{\text{FRACTION}} = 20$$

$$54 + \bigcirc$$

$$156 \div \left( egin{math}{c} \mathsf{MATH} \end{smallmatrix} 
ight) = 4$$

$$86 + \left( \begin{array}{c} \text{SUDOKU} \end{array} \right) = 172$$

$$19 + \frac{\text{COUNT}}{\text{ON ME}} = 98$$

$$4 \times \boxed{^{\scriptscriptstyle 112358}} = 40$$

$$110 - \left(\frac{1}{1} \frac{\text{PLUS}}{\text{is}}\right) = 54$$

$$475 \div \frac{\text{ADD ME}}{\text{ME}} = 5$$

$$2 imes \frac{\text{love}}{\text{squared}} = 156$$

$$30 + \bigcirc$$
PEMDAS  $= 109$ 

$$9 imes \frac{ extstyle imes extstyle imes 648}{ extstyle imes 648}$$

$$137 - (xxxxxx) = 56$$

$$558 \div \frac{\text{FACT}}{\text{FAMILY}} = 6$$

Date:

What is the value of each math heart?

$$121 - \frac{\text{MATH}}{\text{WHIZ}} = 35$$

$$116 - \frac{\text{OBTUSE}}{58} = 58$$

$$150 - \frac{\text{PI R}}{70} = 80$$

$$92 - \underbrace{\text{\tiny PRACTION}}_{\text{\tiny PRACTION}} = 20$$

$$156 \div \frac{\text{MATH}}{39} = 4$$

$$86 + \frac{\text{SUDOKU}}{86} = 172$$

$$19 + \underbrace{\begin{smallmatrix} \text{COUNT} \\ \text{ON ME} \end{smallmatrix}}_{\textbf{79}} = 98$$

$$4\times \underbrace{\phantom{112358}}_{\mathbf{10}} = 40$$

$$110 - \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 54$$

$$475 \div \frac{\text{ADD ME}}{95} = 5$$

$$30 + \frac{}{79} = 109$$

$$9 \times \frac{\text{POSITIVE}}{72} = 648$$

$$163 - \frac{\text{GOOGOL}}{86} = 77$$

$$137 - (81) = 56$$

## Math Hearts Mixed Operations (G)

Name:

Date:

What is the value of each math heart?

$$7 imes \frac{\text{LOVE}}{\text{SQUARED}} = 518$$

$$470 \div \bigcirc$$

$$57 \div \bigcirc = 3$$

$$51 + \frac{\text{FACT}}{\text{FAMILY}} = 94$$

$$120 - 12358 = 52$$

$$111 - \frac{\text{ACUTE}}{\text{TRIANGLE}} = 86$$

$$126 \div \bigcirc = 6$$

$$9 imes \frac{1 ext{ PLUS}}{1 ext{ is } 2} = 342$$

$$9 imes \frac{ ext{mixed}}{ ext{raction}} = 387$$

$$87 + \boxed{\text{\tiny EUCLID}} = 97$$

$$156 \div \bigcirc{}_{\text{GOOGOL}} = 4$$

$$90 - \frac{\text{POSITIVE}}{\text{INTEGER}} = 10$$

$$18 + \frac{\text{\tiny PI R}}{\text{\tiny SQUARED}} = 117$$

$$595 \div \left( \begin{array}{c} \mathtt{COUNT} \\ \mathtt{ON} \end{array} \right) = 7$$

$$111 - \frac{\text{MATH}}{\text{WHIZ}} = 76$$

$$163 - \boxed{\text{\tiny SUDOKU}} = 83$$

$$145 - \frac{\text{golden}}{\text{ratio}} = 91$$

Date:

What is the value of each math heart?

$$470 \div \begin{array}{c} \overset{\text{NO}}{\longrightarrow} = 5 \\ \overset{\text{94}}{\longrightarrow} \end{array}$$

$$51 + \underbrace{\mathbf{FAMILY}}_{\mathbf{43}} = 94$$

$$120 - 12358 = 52$$

$$111 - \underbrace{\text{TRIANGLE}}_{\text{25}} = 86$$

$$9 \times \left(\frac{1 \text{ PLUS}}{1 \text{ is } 2}\right) = 342$$

$$9 \times \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 387$$

$$87 + \frac{\text{EUCLID}}{10} = 97$$

$$90 - \frac{\text{POSITIVE}}{\text{INTEGER}} = 10$$

$$18 + \frac{\text{PI R}}{\text{SQUARED}} = 117$$

$$595 \div \begin{array}{c} \text{COUNT} \\ \text{ON ME} \end{array} = 7$$

$$111 - \underbrace{\begin{array}{c} \text{MATH} \\ \text{WHIZ} \\ \textbf{35} \end{array}} = 76$$

$$163 - \frac{\text{SUDOKU}}{80} = 83$$

$$145 - \frac{\text{GOLDEN}}{\text{RATIO}} = 91$$

$$83 + \frac{\text{xxoxxo}}{84} = 167$$

Date:

What is the value of each math heart?

$$594 \div \frac{\text{POSITIVE}}{\text{INTEGER}} = 6$$

$$147- \tiny{\tiny{\tiny{ADD ME}}}=98$$

$$99 + \frac{\text{LOVE}}{\text{SQUARED}} = 162$$

$$73 + \left( \begin{array}{c} 112358 \\ \end{array} \right) = 108$$

$$2 \times \cancel{\text{xxoxxo}} = 124$$

$$134 - \boxed{\tiny{\tiny{\tiny EUCLID}}} = 50$$

$$143 - \underbrace{\text{\tiny MATH}}_{\text{\tiny WHIZ}} = 72$$

$$85 =15$$

$$189 \div \frac{\text{ACUTE}}{\text{TRIANGLE}} = 3$$

$$3 imes \frac{ ext{MIXED}}{ ext{FRACTION}} = 213$$

$$46 + \frac{\text{FACT}}{\text{FAMILY}} = 57$$

$$3 \times \boxed{\phantom{1}^{\scriptscriptstyle{\mathsf{PEMDAS}}}} = 42$$

$$68 - \frac{\text{MATH}}{\text{RULER}} = 11$$

$$9 imes \frac{PI R}{SQUARED} = 549$$

$$9 \times \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 333$$

$$4 imes$$
 OBTUSE  $= 76$ 

$$84 + \frac{173}{1}$$

$$9 \times \bigcirc$$

Date:

What is the value of each math heart?

$$99 + \underbrace{\begin{array}{c} \text{LOVE} \\ \text{SQUARED} \\ \textbf{63} \end{array}} = 162$$

$$143 - \underbrace{\text{MATH}}_{\text{WHIZ}} = 72$$

$$189 \div \begin{array}{c} \text{ACUTE} \\ \text{FRIANGLE} \end{array} = 3$$

$$46 + \underbrace{\mathbf{FACT}}_{\mathbf{11}} = 57$$

$$68 - \underbrace{\begin{array}{c} \text{MATH} \\ \text{57} \end{array}} = 11$$

$$9 \times \frac{1}{1} = 333$$

$$84 + \frac{173}{20}$$

$$147 - \frac{1}{49} = 98$$

$$73 + \frac{112358}{35} = 108$$

$$134 - \underbrace{\text{EUCLID}}_{84} = 50$$

$$85 - \underbrace{\text{SUDOKU}}_{70} = 15$$

$$3 \times \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 213$$

$$3 \times \boxed{\phantom{1}} = 42$$

$$9 \times \frac{\text{Pl R}}{\text{61}} = 549$$

$$4 \times \bigcirc$$
 =  $76$ 

$$+$$
 ADD ME = 111

## Math Hearts Mixed Operations (I)

Name:

Date:

What is the value of each math heart?

$$87 - \frac{\text{FACT}}{\text{FAMILY}} = 34$$

$$416 \div \frac{\text{GOLDEN}}{\text{RATIO}} = 8$$

$$20 + \frac{\text{ACUTE}}{\text{TRIANGLE}} = 118$$

$$6 imes \frac{}{}$$
 POSITIVE  $= 510$ 

$$192 \div \left( \text{\tiny EUCLID} \right) = 6$$

$$6 imes ext{ ext{ MATH}} = 168$$

$$80 - \left( \begin{array}{c} 1 & exttt{PLUS} \\ 1 & exttt{IS} & 2 \end{array} \right) = 54$$

$$2 imes \frac{\mathsf{COUNT}}{\mathsf{ON}} = 130$$

$$75 + \frac{\text{LOVE}}{\text{SQUARED}} = 156$$

$$5 \times \boxed{\phantom{|}^{\scriptscriptstyle{\mathsf{PEMDAS}}}} = 410$$

$$81 - \frac{\text{NO}}{\text{DIVIDE}} = 45$$

$$9 \times \bigcirc = 522$$

$$80+{\scriptscriptstyle{f MD}}=149$$

$$77 + \frac{\text{OBTUSE}}{157} = 157$$

$$2\times \boxed{\tiny{\tiny{112358}}}=70$$

$$82 -$$
 SUDOKU  $= 65$ 

$$306 \div (xx) = 9$$

Date:

What is the value of each math heart?

$$87 - \underbrace{\mathbf{FACT}}_{\mathbf{53}} = 34$$

$$20 + \underbrace{\begin{array}{c} \text{ACUTE} \\ \text{TRIANGLE} \\ \text{9.8} \end{array}} = 118$$

$$80 - \frac{1}{1} = 54$$

$$75 + \underbrace{\text{SQUARED}}_{\textbf{81}} = 156$$

$$9 \times \begin{array}{c} \bullet \bullet \bullet \bullet \\ \bullet$$

$$82 - \frac{\text{SUDOKU}}{17} = 65$$

$$6 \times \frac{\text{POSITIVE}}{\text{85}} = 510$$

$$6 \times$$
  $= 168$ 

$$2 \times \frac{\text{COUNT}}{\text{ON ME}} = 130$$

$$7 \times \frac{\text{MATH}}{61} = 427$$

$$80 + \frac{\text{ADD ME}}{69} = 149$$

$$2 \times 112358 = 70$$

Date:

What is the value of each math heart?

$$79 + \frac{PI R}{SQUARED} = 142$$

$$26 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 89$$

$$7 \times \frac{\text{FACT}}{\text{FAMILY}} = 462$$

$$113 - \frac{\text{COUNT}}{\text{ON ME}} = 79$$

$$3 \times \left( \frac{1}{1} \frac{\text{PLUS}}{\text{IS}} \right) = 279$$

$$36 \div \bigcirc = 2$$

$$48 + \frac{\text{MIXED}}{\text{FRACTION}} = 105$$

$$594 \div \left(\begin{array}{c} NO \\ DIVIDE \end{array}\right) = 6$$

$$696 \div \left( \begin{array}{c} \text{MATH} \\ \text{WHIZ} \end{array} \right) = 8$$

$$26 + \frac{\text{ACUTE}}{\text{TRIANGLE}} = 120$$

$$89 + \frac{\text{LOVE}}{\text{SQUARED}} = 179$$

$$55 + \underbrace{\text{xxoxxo}} = 124$$

$$4 \times \frac{\text{\tiny ADD ME}}{} = 364$$

$$81 + 112358 = 94$$

$$9 imes$$
  $\stackrel{ ext{\tiny MATH}}{=} = 450$ 

$$36 - \text{\tiny SUDOKU} = 22$$

$$76 - \boxed{\text{\tiny GOOGOL}} = 53$$

$$49 + \boxed{\text{\tiny EUCLID}} = 106$$

Date:

What is the value of each math heart?

$$79 + \underbrace{\mathbf{SQUARED}}_{\mathbf{63}} = 142$$

$$26 + \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}}_{\textbf{63}} = 89$$

$$113 - \underbrace{\begin{smallmatrix} \text{COUNT} \\ \text{ON ME} \end{smallmatrix}}_{\mathbf{34}} = 79$$

$$3 \times 10^{\text{PLUS}} = 279$$

$$48 + \underbrace{\text{\tiny FRACTION}}_{\text{\tiny 57}} = 105$$

$$594 \div \bigcirc_{\text{DIVIDE}}^{\text{NO}} = 6$$

$$696 \div \left(\begin{array}{c} \text{MATH} \\ \text{WHIZ} \end{array}\right) = 8$$

$$26 + \underbrace{\text{TRIANGLE}}_{\mathbf{94}} = 120$$

$$55 + \frac{2000000}{69} = 124$$

$$4 \times \begin{array}{|c|c|} \hline 4 \times \\ \hline & 91 \end{array} = 364$$

$$9 \times \begin{array}{|c|c|} \hline \text{MATH} & = 450 \\ \hline \textbf{50} \\ \hline \end{array}$$

$$36 - \underbrace{\text{SUDOKU}}_{14} = 22$$

$$76 - \underbrace{\begin{array}{c} \bullet \bullet \bullet \bullet \bullet \\ \mathbf{23} \end{array}}_{\mathbf{23}} 53$$

$$49 + \frac{\text{EUCLID}}{57} = 106$$