Math Hearts Mixed Operations (A)

Name:

Date:

What is the value of each math heart?

$$3 \times \frac{\text{ADD ME}}{1869} = 1869$$

$$2 imes \frac{\text{ACUTE}}{\text{TRIANGLE}} = 312$$

$$211 - \boxed{\text{\tiny XXOXXO}} = 108$$

$$708 + \frac{\text{OBTUSE}}{\text{OBTUSE}} = 934$$

$$2202 \div \bigcirc = 6$$

$$964 + \underbrace{\text{\tiny MATH}}_{\text{\tiny WHIZ}} = 1288$$

$$7209 \div \frac{\text{PI R}}{\text{SQUARED}} = 9$$

$$1815 - \frac{\text{GOLDEN}}{\text{RATIO}} = 949$$

$$6972 \div \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 7$$

$$1776 \div \frac{\text{MATH}}{\text{RULER}} = 3$$

$$966 - \frac{\text{LOVE}}{\text{SQUARED}} = 585$$

$$679 - \frac{1}{1} \frac{\text{PLUS}}{\text{is}} = 234$$

$$416 + 112358 = 872$$

$$2241 \div \frac{\text{COUNT}}{\text{ON ME}} = 3$$

$$494 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 769$$

Date:

What is the value of each math heart?

$$2 \times \frac{\text{ACUTE}}{156} = 312$$

$$211 - \frac{20000}{103} = 108$$

$$2202 \div \frac{}{367} = 6$$

$$964 + \frac{\text{MATH}}{324} = 1288$$

$$7209 \div \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \end{array} = \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array}$$

$$1815 - \frac{\text{GOLDEN}}{\text{RATIO}} = 949$$

$$6972 \div \frac{\text{MIXED}}{\text{PRACTION}} = 7$$

$$1776 \div \begin{array}{c} \text{MATH} \\ \textbf{FULER} \\ \textbf{592} \\ \end{array}$$

$$966 - \underbrace{\begin{array}{c} \text{LOVE} \\ \text{SQUARED} \end{array}}_{\text{381}} = 585$$

$$679 - \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 234$$

$$416 + 112358 = 872$$

$$2241 \div \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array}\\ \end{array} \end{array} = 3$$

$$1183 - \frac{\text{SUDOKU}}{188} = 995$$

Math Hearts Mixed Operations (B)

Name:

Date:

What is the value of each math heart?

$$1095 - \frac{\text{LOVE}}{\text{SQUARED}} = 562$$

$$5 \times \bigcirc = 3015$$

$$1316 - = 357$$

$$700 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 916$$

$$3 \times \frac{\text{ADD ME}}{\text{ME}} = 792$$

$$1187 - \frac{1 \text{ PLUS}}{1 \text{ IS}} = 568$$

$$6 \times \frac{\text{\tiny MATH}}{\text{\tiny RULER}} = 1110$$

$$514 \div \left(\begin{array}{c} {\scriptstyle \mathsf{COUNT}} \\ {\scriptstyle \mathsf{ON}} \end{array} \right) = 2$$

$$593 + \frac{\text{PI R}}{\text{SQUARED}} = 920$$

$$1094 - \frac{\text{ACUTE}}{\text{TRIANGLE}} = 146$$

$$1205 - \frac{\text{GOLDEN}}{\text{RATIO}} = 522$$

$$1460 - 112358 = 887$$

$$9 \times \boxed{^{\scriptscriptstyle{\mathsf{PEMDAS}}}} = 4671$$

$$658 + \frac{\text{FACT}}{\text{FAMILY}} = 1573$$

$$716 - \frac{\text{MIXED}}{\text{FRACTION}} = 383$$

$$848 - \boxed{ ext{sudoku}} = 331$$

Date:

What is the value of each math heart?

$$1095 - \underbrace{\begin{array}{c} \text{LOVE} \\ \textbf{533} \end{array}} = 562$$

$$5 \times \frac{\text{60000L}}{603} = 3015$$

$$1316 - = 357$$

$$700 + \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}}_{\text{216}} = 916$$

$$3 \times \begin{array}{|c|c|} \hline 1 & 1 & 1 \\ \hline 2 & 2 & 1 \\ \hline 2 & 6 & 1 \\ \hline \end{array}$$

$$1187 - \frac{1892}{619} = 568$$

$$6 \times \boxed{\begin{array}{c} \text{MATH} \\ \textbf{185} \end{array}} = 1110$$

$$514 \div \left(\begin{array}{c} \text{COUNT} \\ \text{ON ME} \end{array}\right) = 2$$

$$593 + \frac{\text{PI R}}{\text{327}} = 920$$

$$1094 - \frac{\text{ACUTE}}{\text{S48}} = 146$$

$$1205 - \frac{\text{GOLDEN}}{\text{683}} = 522$$

$$5 \times 2535$$

$$= 2535$$

$$9 \times = 4671$$

$$658 + \frac{\text{FACT}}{915} = 1573$$

$$716 - \underbrace{\text{\tiny FRACTION}}_{\text{\tiny FRACTION}} = 383$$

$$848 - \frac{\text{SUDOKU}}{517} = 331$$

$$+$$
 $\frac{\text{LOVE}}{\text{SQUARED}} = 1040$

Math Hearts Mixed Operations (C)

Name:

Date:

What is the value of each math heart?

$$1213 - 112358 = 630$$

$$849 + \frac{\text{GOLDEN}}{\text{RATIO}} = 1496$$

$$672 + \boxed{\text{\tiny DNO}} = 784$$

$$5 \times \boxed{\tiny{ ext{ADD ME}}} = 3545$$

$$3138 \div \frac{\text{LOVE}}{\text{SQUARED}} = 6$$

$$1168 - \frac{1}{18} = 889$$

$$985 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 1289$$

$$6 imes$$
 $08TUSE = 2154$

$$807 + \underbrace{\text{\tiny MATH}}_{\text{\tiny WHIZ}} = 1470$$

$$8 \times \frac{\text{pembas}}{\text{max}} = 7112$$

$$320 + \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 726$$

$$527 - (200) = 200$$

$$4 \times \bigcirc = 936$$

$$4864 \div \left(\begin{array}{c} \text{FACT} \\ \text{FAMILY} \end{array}\right) = 8$$

$$831 - \boxed{\text{EUCLID}} = 221$$

$$848 + \frac{ ext{ACUTE}}{ ext{RIANGLE}} = 1128$$

$$7 \times \frac{\text{PI R}}{\text{SQUARED}} = 714$$

$$347 + \frac{\text{COUNT}}{\text{ON ME}} = 736$$

Date:

What is the value of each math heart?

$$672 + \frac{80}{112} = 784$$

$$3138 \div \begin{array}{c} \text{\tiny LOVE} \\ \text{\tiny SQUARED} \\ \text{\tiny 523} \end{array} = 6$$

$$985 + \underbrace{\text{POSITIVE}}_{304} = 1289$$

$$807 + \underbrace{\text{MATH}}_{\text{663}} = 1470$$

$$320 + \underbrace{\begin{array}{c} \text{MIXED} \\ \text{FRACTION} \end{array}}_{\text{406}} = 726$$

$$4 \times \bigcirc = 936$$

$$7 \times \begin{array}{|c|}{\hline \begin{array}{c} \mathbf{PI} & \mathbf{R} \\ \mathbf{SQUARED} \end{array}} = 714$$

$$849 + \frac{\text{GOLDEN}}{\text{RATIO}} = 1496$$

$$5 \times \bigcirc = 3545$$

$$1168 - \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 889$$

$$8 \times \boxed{} = 7112$$

$$527 - (327) = 200$$

$$848 + \underbrace{\begin{array}{c} \text{ACUTE} \\ \text{TRIANGLE} \end{array}}_{\textbf{280}} = 1128$$

$$347 + \frac{\text{COUNT}}{\text{ON ME}} = 736$$

Math Hearts Mixed Operations (D)

Name:

Date:

What is the value of each math heart?

$$4 imes \frac{\text{golden}}{\text{ratio}} = 1196$$

$$5 imes \frac{\mathsf{FACT}}{\mathsf{FAMILY}} = 4195$$

$$5 \times \text{\tiny SUDOKU} = 3795$$

$$1210-\frac{ ext{MIXED}}{ ext{FRACTION}}=817$$

$$522 - \boxed{^{\mathtt{PEMDAS}}} = 208$$

$$437 + \boxed{\tiny{\tiny{ADD ME}}} = 856$$

$$550 + \frac{1}{1} = 1106$$

$$546 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 1400$$

$$292 + \boxed{\text{\tiny EUCLID}} = 743$$

$$2 \times \frac{\text{ACUTE}}{\text{TRIANGLE}} = 1982$$

$$2\times \boxed{\tiny{112358}}=1656$$

$$7 \times \frac{\text{COUNT}}{\text{ON ME}} = 4634$$

$$1296 - \frac{\text{MATH}}{\text{WHIZ}} = 495$$

$$3353 \div \frac{\text{LOVE}}{\text{SQUARED}} = 7$$

$$759 + \boxed{\tiny{\texttt{NATH}}} = 1567$$

$$5373 \div \boxed{\tiny{\textbf{xXOXXO}}} = 9$$

$$1206 \div \left(\begin{array}{c} PI & R \\ SQUARED \end{array}\right) = 3$$

Date:

What is the value of each math heart?

$$4 \times \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \end{array} = 1196$$

$$5 \times \boxed{} = 3795$$

$$1210 - \frac{\text{MIXED}}{\text{S93}} = 817$$

$$522 - \frac{}{314} = 208$$

$$437 + \frac{\text{ADD ME}}{419} = 856$$

$$550 + \frac{1 \text{ PLUS}}{1 \text{ IS } 2} = 1106$$

$$546 + \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}} = 1400$$

$$2 \times \boxed{\begin{array}{c} 112358 \\ 828 \end{array}} = 1656$$

$$7 \times \begin{array}{|c|c|} \hline \mathbf{0} & \mathbf{0} & \mathbf{0} \\ \hline \mathbf{0} & \mathbf{0$$

$$1296 - \frac{\text{MATH}}{\text{WHIZ}} = 495$$

$$3353 \div \underbrace{\begin{array}{c} \text{LOVE} \\ \text{SQUARED} \end{array}}_{\text{479}} = 7$$

$$759 + \frac{\text{MATH}}{\text{808}} = 1567$$

$$5373 \div \underbrace{\times \times \times \times \times}_{597} = 9$$

$$1206 \div \left(\begin{array}{c} PI & R \\ SQUARED \\ 402 \end{array}\right) = 3$$

Math Hearts Mixed Operations (E)

Name:

Date:

What is the value of each math heart?

$$888 - \frac{\text{ACUTE}}{\text{TRIANGLE}} = 598$$

$$7 \times \frac{\text{pembas}}{} = 3283$$

$$1555 - \frac{\text{MATH}}{\text{Oler}} = 905$$

$$1349 - \frac{1}{18} = 482$$

$$1126 - 112358 = 704$$

$$9 \times \frac{\text{\tiny FACT}}{\text{\tiny FAMILY}} = 4896$$

$$531 + \boxed{\tiny{\tiny{\tiny EUCLID}}} = 1490$$

$$1912 \div \bigcirc = 8$$

$$809 + \frac{\text{POSITIVE}}{\text{INTEGER}} = 1250$$

$$5 imes \frac{\text{ADD ME}}{\text{ME}} = 3720$$

$$185 + \frac{\text{GOLDEN}}{\text{RATIO}} = 379$$

$$5 imes$$
 sudoku $= 885$

$$8 imes \frac{\text{count}}{\text{on ME}} = 3880$$

$$3415 \div \frac{\text{LOVE}}{\text{SQUARED}} = 5$$

$$171 + \frac{\text{MIXED}}{\text{FRACTION}} = 733$$

$$937 - \left(\begin{array}{c} NO \\ DIVIDE \end{array}\right) = 693$$

$$806 - \frac{PIR}{SQUARED} = 336$$

$$528 \div \bigcirc$$

Date:

What is the value of each math heart?

$$1555 - \frac{\text{MATH}}{650} = 905$$

$$1349 - \frac{1 \text{ PLUS}}{1 \text{ Is } 2} = 482$$

$$1126 - 112358 = 704$$

$$9 \times \boxed{\begin{array}{c} \text{FACT} \\ \text{FAMILY} \end{array}} = 4896$$

$$1912 \div \bigcirc = 8$$

$$809 + \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}} = 1250$$

$$185 + \frac{\text{GOLDEN}}{\text{RATIO}} = 379$$

$$5 \times$$
 $= 885$

$$8 \times$$
 $= 3880$
 $= 3880$

$$3415 \div \underbrace{\begin{array}{c} \text{LOVE} \\ \text{SQUARED} \end{array}}_{\text{683}} = 5$$

$$171 + \underbrace{\text{MIXED}}_{\text{FRACTION}} = 733$$

$$937 - \frac{000}{244} = 693$$

$$806 - \frac{\text{PI R}}{\text{SQUARED}} = 336$$

$$528 \div \frac{\text{OBTUSE}}{176} = 3$$

Date:

What is the value of each math heart?

$$117 + \boxed{\text{\tiny COOGOL}} = 801$$

$$2142 \div {}^{\scriptscriptstyle{\mathsf{OBTUSE}}} = 6$$

$$1694 - \boxed{\tiny{\tiny{NO} \\ \text{DIVIDE}}} = 976$$

$$103 + \frac{\text{\tiny GOLDEN}}{\text{\tiny RATIO}} = 1044$$

$$4 \times \left(\begin{array}{c} xxoxxo \end{array} \right) = 440$$

$$3 imes \frac{ ext{MATH}}{ ext{WHIZ}} = 2199$$

$$811 - \frac{\text{Pl R}}{\text{SQUARED}} = 342$$

$$378 + \boxed{\tiny{\texttt{PEMDAS}}} = 771$$

$$244 + \frac{\text{LOVE}}{\text{SQUARED}} = 450$$

$$1125 - \frac{\text{COUNT}}{\text{ON ME}} = 641$$

$$280 + \begin{array}{c} {\tiny \texttt{MATH}} \\ \end{array} = 1255$$

$$2 \times \frac{\text{POSITIVE}}{\text{INTEGER}} = 1696$$

$$2 imes \frac{\text{ADD ME}}{\text{ME}} = 1720$$

$$143 + \boxed{\tiny{\tiny{\tiny{EUCLID}}}} = 813$$

$$1602 \div \left(\begin{smallmatrix} 1 & PLUS \\ 1 & IS & 2 \end{smallmatrix}\right) = 9$$

$$6\times \boxed{^{_{112358}}}=3108$$

$$340 + \frac{\text{ACUTE}}{\text{TRIANGLE}} = 597$$

$$1163 - \underbrace{\text{\tiny FACT}}_{\text{\tiny FAMILY}} = 679$$

Date:

What is the value of each math heart?

$$117 + \frac{\text{600GOL}}{684} = 801$$

$$2142 \div \frac{\text{OBTUSE}}{357} = 6$$

$$1694 - \frac{1}{1000} = 976$$

$$103 + \frac{\text{GOLDEN}}{\text{941}} = 1044$$

$$3 \times$$

$$= 2199$$

$$378 + \frac{}{393} = 771$$

$$244 + \underbrace{\begin{array}{c} \text{LOVE} \\ \text{SQUARED} \end{array}}_{\text{206}} = 450$$

$$1125 - \frac{\text{COUNT}}{\text{NME}} = 641$$

$$280 + \frac{\text{MATH}}{\text{PULER}} = 1255$$

$$2 \times \begin{array}{|c|c|} \hline 2 \times \\ \hline 860 \end{array} = 1720$$

$$1602 \div \left(\frac{1 \text{ PLUS}}{1 \text{ IS } 2} \right) = 9$$

$$6 \times \boxed{ = 3108}$$

$$340 + \underbrace{\text{TRIANGLE}}_{\text{257}} = 597$$

$$1163 - \underbrace{\begin{array}{c} \text{FACT} \\ \text{FAMILY} \\ 484 \end{array}} = 679$$

Math Hearts Mixed Operations (G)

Name:

Date:

What is the value of each math heart?

$$318 + \boxed{\tiny \tiny \textbf{FACT} \\ \textbf{FAMILY}} = 997$$

$$1358 - 12358 = 560$$

$$814 - \boxed{\scriptscriptstyle{ ext{EUCLID}}} = 492$$

$$815 + \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 1452$$

$$1960 \div \left(\begin{smallmatrix} \mathsf{ADD} & \mathsf{ME} \end{smallmatrix} \right) = 8$$

$$828 + { exttt{OBTUSE}} = 1401$$

$$3784 \div \frac{\text{\tiny PI R}}{\text{\tiny SQUARED}} = 4$$

$$7 imes$$
 sudoku $= 6433$

$$4860 \div \frac{\text{ACUTE}}{\text{TRIANGLE}} = 5$$

$$723 - \bigcirc = 363$$

$$1364 - \frac{\text{POSITIVE}}{\text{INTEGER}} = 499$$

$$3344 \div \frac{\text{LOVE}}{\text{SQUARED}} = 8$$

$$2307 \div \left(\begin{array}{c} \mathtt{MATH} \\ \mathtt{RULER} \end{array} \right) = 3$$

$$1357 - \underbrace{\text{\tiny MATH}}_{\text{\tiny WHIZ}} = 451$$

$$992 + \frac{60060L}{1758} = 1758$$

$$2 \times \left(\begin{array}{c} 1 & \text{PLUS} \\ 1 & \text{IS} \end{array} \right) = 1994$$

$$834 - \frac{\text{GOLDEN}}{\text{RATIO}} = 272$$

Date:

What is the value of each math heart?

$$1358 - 12358 = 560$$

$$814 - = 492$$

$$815 + \frac{\text{MIXED}}{\text{637}} = 1452$$

$$1960 \div \frac{\text{ADD ME}}{245} = 8$$

$$3784 \div \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array}\end{array}\end{array} & = 4 \\ \begin{array}{c} \begin{array}{c} \end{array}\end{array}$$

$$7 \times 919 = 6433$$

$$723 - \frac{}{360} = 363$$

$$3344 \div \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array}\\ \end{array} \end{array} \end{array} = 8$$

$$3 \times$$
 $= 2880$ $= 2880$

$$2307 \div \frac{\text{MATH}}{\text{RULER}} = 3$$

$$1357 - \underbrace{\text{MATH}}_{906} = 451$$

$$2 \times \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 1994$$

$$834 - \frac{\text{GOLDEN}}{\text{S62}} = 272$$

Math Hearts Mixed Operations (H)

Name:

Date:

What is the value of each math heart?

$$4 \times \frac{\text{POSITIVE}}{\text{INTEGER}} = 3996$$

$$4 imes \frac{ extstyle LOVE}{ extstyle QUARED} = 2828$$

$$510 + \frac{\text{NO}}{\text{DIVIDE}} = 1021$$

$$8 imes \frac{PI R}{SQUARED} = 6712$$

$$534 + 112358 = 774$$

$$3 \times \bigcirc = 396$$

$$2296 \div \left(\begin{array}{c} \mathtt{MATH} \\ \mathtt{RULER} \end{array} \right) = 8$$

$$1269 - \boxed{\text{EUCLID}} = 839$$

$$492 \div \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 3$$

$$407 + {\scriptscriptstyle{f OBTUSE}} = 1330$$

$$888 + \frac{\text{\tiny FACT}}{\text{\tiny FAMILY}} = 1011$$

$$8 \times \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 2304$$

$$920 + \frac{\text{ACUTE}}{\text{TRIANGLE}} = 1408$$

$$3256 \div \left(\begin{array}{c} \mathtt{COUNT} \\ \mathtt{ON} \end{array} \right) = 8$$

$$946 - \boxed{\tiny PEMDAS} = 704$$

$$627 + \frac{\text{GOLDEN}}{\text{RATIO}} = 1102$$

Date:

What is the value of each math heart?

$$4 \times \begin{array}{|c|c|} \hline \text{POSITIVE} & = 3996 \\ \hline \text{999} \end{array}$$

$$510 + \frac{\text{NO}}{\text{511}} = 1021$$

$$8 \times \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array}\end{array} \end{array} = 6712 \end{array}$$

$$534 + 112358 = 774$$

$$3 \times \boxed{\begin{array}{c} \bullet \bullet \bullet \bullet \bullet \\ \bullet \bullet \bullet \end{array}} = 396$$

$$888 + \underbrace{\begin{array}{c} \text{FACT} \\ \text{FAMILY} \\ \textbf{123} \end{array}} = 1011$$

$$8 \times \frac{1 \text{ PLUS}}{1 \text{ IS } 2} = 2304$$

$$5873 \div \frac{\text{SUDOKU}}{839} = 7$$

$$920 + \underbrace{\begin{array}{c} \text{ACUTE} \\ \text{TRIANGLE} \end{array}}_{\text{488}} = 1408$$

$$3256 \div \left(\begin{array}{c} \text{COUNT} \\ \text{ON ME} \end{array}\right) = 8$$

$$946 - = 704$$

$$627 + \frac{\text{GOLDEN}}{\text{RATIO}} = 1102$$

Date:

What is the value of each math heart?

$$215 + \boxed{\tiny{\tiny{ADD ME}}} = 885$$

$$921 - \frac{\text{POSITIVE}}{\text{INTEGER}} = 361$$

$$1615 - \left(\begin{array}{c} \text{COUNT} \\ \text{ON ME} \end{array} \right) = 683$$

$$536 - \boxed{\tiny PEMDAS} = 387$$

$$2163 \div \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 7$$

$$1455 - \frac{\text{MATH}}{\text{WHIZ}} = 708$$

$$4 imes \frac{PI R}{SQUARED} = 3112$$

$$472 \div {}^{\scriptscriptstyle{\mathsf{OBTUSE}}} = 2$$

$$680 + \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 919$$

$$1403 - 112358 = 568$$

$$3 \times \frac{\text{\tiny FACT}}{\text{\tiny FAMILY}} = 498$$

$$974 - \frac{\text{ACUTE}}{\text{TRIANGLE}} = 706$$

$$544 + \boxed{\text{\tiny EUCLID}} = 735$$

$$2163 \div \bigcirc$$

$$590 + \boxed{\tiny \texttt{NOLER}} = 1293$$

Date:

What is the value of each math heart?

$$215 + \frac{\text{ADD ME}}{670} = 885$$

$$921 - \underbrace{\begin{array}{c} \text{POSITIVE} \\ \text{INTEGER} \end{array}} = 361$$

$$1615 - \frac{\text{COUNT}}{\text{932}} = 683$$

$$536 - \frac{}{149} = 387$$

$$2163 \div \begin{array}{c} \text{\tiny MIXED} \\ \text{\tiny FRACTION} \\ \text{\tiny 309} \end{array} = 7$$

$$1455 - \frac{\text{MATH}}{\text{WHIZ}} = 708$$

$$4 \times \begin{array}{|c|}{\hline \\ \textbf{SQUARED} \\ \textbf{778} \end{array} = 3112$$

$$680 + \frac{1 \text{ PLUS}}{1 \text{ is } 2} = 919$$

$$1403 - 112358 = 568$$

$$9 \times \times \times \times \times \times = 3753$$

$$974 - \frac{\text{ACUTE}}{\text{268}} = 706$$

$$1236 \div \frac{}{309} = 4$$

$$544 + \frac{\text{EUCLID}}{191} = 735$$

$$590 + \frac{\text{MATH}}{703} = 1293$$

Math Hearts Mixed Operations (J)

Name:

Date:

What is the value of each math heart?

$$459 \div \frac{\text{COUNT}}{\text{ON ME}} = 3$$

$$2000 \div \bigcirc = 4$$

$$106 + (112358) = 660$$

$$2010 \div \frac{\text{Positive}}{\text{INTEGER}} = 3$$

$$1167 \div (xxxxxx) = 3$$

$$407 + \frac{1852}{1852} = 875$$

$$4 \times {}^{\scriptscriptstyle{\mathsf{OBTUSE}}} = 884$$

$$965 + \frac{\text{ACUTE}}{\text{TRIANGLE}} = 1179$$

$$457 + \boxed{\tiny{\texttt{MATH}}} = 740$$

$$650 + \frac{\text{GOLDEN}}{\text{RATIO}} = 781$$

$$3408 \div \left(\begin{array}{c} PI & R \\ SQUARED \end{array}\right) = 4$$

$$1032 \div \boxed{\scriptscriptstyle{ ext{EUCLID}}} = 3$$

$$6 \times \frac{\text{\tiny MIXED}}{\text{\tiny FRACTION}} = 4758$$

$$8 \times \text{\tiny SQUARED} = 3368$$

$$5 imes$$
 ADD ME $= 4840$

$$764 - \boxed{\text{\tiny SUDOKU}} = 651$$

$$7088 \div \frac{\text{\tiny FACT}}{\text{\tiny FAMILY}} = 8$$

Date:

What is the value of each math heart?

$$459 \div \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array}\\ \end{array} \end{array} \end{array} = 3$$

$$2000 \div \begin{array}{c} \bullet \bullet \bullet \bullet \\ \bullet \bullet \bullet \bullet \\ \bullet \bullet \bullet \\ \bullet \bullet \bullet \\ \bullet \bullet \bullet \\ \bullet$$

$$106 + 112358 = 660$$

$$2010 \div \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \\ \end{array} = 3$$

$$1167 \div \frac{\text{XXOXXO}}{389} = 3$$

$$407 + \frac{1}{18} = 875$$

$$4 \times \bigcirc = 884$$

$$965 + \underbrace{\text{TRIANGLE}}_{\text{214}} = 1179$$

$$457 + \frac{\text{MATH}}{283} = 740$$

$$650 + \underbrace{\begin{array}{c} \text{GOLDEN} \\ \text{RATIO} \end{array}}_{\text{131}} = 781$$

$$3408 \div \begin{array}{c} \stackrel{\text{PI R}}{\bullet} = 4 \\ 852 \end{array}$$

$$1032 \div \frac{\text{EUCLID}}{344} = 3$$

$$6 \times \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array}\\ \end{array} \end{array} = 4758 \end{array}$$

$$308 + \frac{60060L}{482} = 790$$

$$8 \times \frac{\text{LOVE}}{\text{SQUARED}} = 3368$$

$$764 - \frac{\text{SUDOKU}}{143} = 651$$