

Math Hearts Mixed (A)

What is the value of each math heart?

$294 + \text{EUCLID} = 604$

$6 \times \text{PI R SQUARED} = 5160$

$801 + \text{1 PLUS 1 IS 2} = 928$

$9 \times \text{ADD ME} = 1845$

$124 + \text{ACUTE TRIANGLE} = 647$

$733 - \text{PEMDAS} = 354$

$6 \times \text{XXO XXO} = 4446$

$6965 \div \text{OBTUSE} = 7$

$6979 \div \text{MATH RULER} = 7$

$1491 - \text{MATH WHIZ} = 924$

$893 - \text{MIXED FRACTION} = 116$

$2364 \div \text{GOLDEN RATIO} = 3$

$672 + \text{FACT FAMILY} = 1544$

$3 \times \text{SUDOKU} = 2910$

$2028 \div \text{POSITIVE INTEGER} = 3$

$997 + \text{112358} = 1720$

$1584 \div \text{LOVE SQUARED} = 2$

$340 + \text{GOOGOL} = 857$

Now calculate the answers to these questions.

$\text{GOOGOL} + \text{ACUTE TRIANGLE} =$

$\text{112358} + \text{SUDOKU} =$

Math Hearts Mixed (A) Answers

What is the value of each math heart?

$$294 + \text{EUCLID} = 604$$

310

$$6 \times \text{PI R SQUARED} = 5160$$

860

$$801 + \text{1 PLUS 1 IS 2} = 928$$

127

$$9 \times \text{ADD ME} = 1845$$

205

$$124 + \text{ACUTE TRIANGLE} = 647$$

523

$$733 - \text{PEMDAS} = 354$$

379

$$6 \times \text{XXO XXO} = 4446$$

741

$$6965 \div \text{OBTUSE} = 7$$

995

$$6979 \div \text{MATH RULER} = 7$$

997

$$1491 - \text{MATH WHIZ} = 924$$

567

$$893 - \text{MIXED FRACTION} = 116$$

777

$$2364 \div \text{GOLDEN RATIO} = 3$$

788

$$672 + \text{FACT FAMILY} = 1544$$

872

$$3 \times \text{SUDOKU} = 2910$$

970

$$2028 \div \text{POSITIVE INTEGER} = 3$$

676

$$997 + \text{112358} = 1720$$

723

$$1584 \div \text{LOVE SQUARED} = 2$$

792

$$340 + \text{GOOGOL} = 857$$

517

Now calculate the answers to these questions.

$$\text{GOOGOL} + \text{ACUTE TRIANGLE} = 1040$$

$$\text{112358} + \text{SUDOKU} = 1693$$

Math Hearts Mixed (B)

What is the value of each math heart?

$3 \times \text{ADD ME} = 2979$

$751 + \text{LOVE SQUARED} = 1471$

$217 + 112358 = 614$

$1895 - \text{MIXED FRACTION} = 905$

$7 \times \text{FACT FAMILY} = 2611$

$1342 - \text{PEMDAS} = 630$

$1 \times \text{EUCLID} = 221$

$9 \times \text{SUDOKU} = 7893$

$5 \times \text{MATH RULER} = 570$

$600 + \text{NO DIVIDE} = 1223$

$1012 - \text{POSITIVE INTEGER} = 451$

$826 - \text{MATH WHIZ} = 243$

$520 \div \text{1 PLUS 1 IS 2} = 2$

$8 \times \text{XXO XXO} = 3696$

$3 \times \text{GOLDEN RATIO} = 2379$

$2 \times \text{OBTUSE} = 852$

$656 + \text{COUNT ON ME} = 1413$

$2 \times \text{PI R SQUARED} = 1178$

Now calculate the answers to these questions.

$\text{EUCLID} + \text{FACT FAMILY} =$

$112358 + \text{OBTUSE} =$

Math Hearts Mixed (B) Answers

What is the value of each math heart?

$$3 \times \begin{matrix} \text{ADD} \\ \text{ME} \end{matrix} = 2979$$

993

$$751 + \begin{matrix} \text{LOVE} \\ \text{SQUARED} \end{matrix} = 1471$$

720

$$217 + \begin{matrix} 112358 \end{matrix} = 614$$

397

$$1895 - \begin{matrix} \text{MIXED} \\ \text{FRACTION} \end{matrix} = 905$$

990

$$7 \times \begin{matrix} \text{FACT} \\ \text{FAMILY} \end{matrix} = 2611$$

373

$$1342 - \begin{matrix} \text{PEMDAS} \end{matrix} = 630$$

712

$$1 \times \begin{matrix} \text{EUCLID} \end{matrix} = 221$$

221

$$9 \times \begin{matrix} \text{SUDOKU} \end{matrix} = 7893$$

877

$$5 \times \begin{matrix} \text{MATH} \\ \text{RULER} \end{matrix} = 570$$

114

$$600 + \begin{matrix} \text{NO} \\ \text{DIVIDE} \end{matrix} = 1223$$

623

$$1012 - \begin{matrix} \text{POSITIVE} \\ \text{INTEGER} \end{matrix} = 451$$

561

$$826 - \begin{matrix} \text{MATH} \\ \text{WHIZ} \end{matrix} = 243$$

583

$$520 \div \begin{matrix} 1 \text{ PLUS } 1 \\ \text{IS } 2 \end{matrix} = 2$$

260

$$8 \times \begin{matrix} \text{XXO} \\ \text{XXO} \end{matrix} = 3696$$

462

$$3 \times \begin{matrix} \text{GOLDEN} \\ \text{RATIO} \end{matrix} = 2379$$

793

$$2 \times \begin{matrix} \text{OBTUSE} \end{matrix} = 852$$

426

$$656 + \begin{matrix} \text{COUNT} \\ \text{ON ME} \end{matrix} = 1413$$

757

$$2 \times \begin{matrix} \text{PI R} \\ \text{SQUARED} \end{matrix} = 1178$$

589

Now calculate the answers to these questions.

$$\begin{matrix} \text{EUCLID} \end{matrix} + \begin{matrix} \text{FACT} \\ \text{FAMILY} \end{matrix} = 594$$

$$\begin{matrix} 112358 \end{matrix} + \begin{matrix} \text{OBTUSE} \end{matrix} = 823$$

Math Hearts Mixed (C)

What is the value of each math heart?

$966 + \text{SUDOKU} = 1662$

$1015 - \text{GOOGOL} = 467$

$544 + \text{MIXED FRACTION} = 891$

$1437 - \text{ADD ME} = 476$

$1294 - \text{1 PLUS 1 IS 2} = 713$

$1066 - \text{NO DIVIDE} = 834$

$9 \times \text{PI R SQUARED} = 4545$

$6 \times \text{ACUTE TRIANGLE} = 5820$

$484 + \text{OBTUSE} = 1330$

$1734 - \text{LOVE SQUARED} = 763$

$1167 - \text{XXO XXO} = 720$

$8 \times \text{COUNT ON ME} = 824$

$2 \times \text{EUCLID} = 202$

$584 - \text{MATH RULER} = 233$

$1493 - \text{POSITIVE INTEGER} = 695$

$136 + \text{FACT FAMILY} = 1058$

$1394 - \text{PEMDAS} = 463$

$2220 \div \text{112358} = 5$

Now calculate the answers to these questions.

$\text{112358} + \text{PI R SQUARED} =$

$\text{ACUTE TRIANGLE} + \text{EUCLID} =$

Math Hearts Mixed (C) Answers

What is the value of each math heart?

$$966 + \text{SUDOKU} = 1662$$

696

$$1015 - \text{GOOGOL} = 467$$

548

$$544 + \text{MIXED FRACTION} = 891$$

347

$$1437 - \text{ADD ME} = 476$$

961

$$1294 - \text{1 PLUS 1 IS 2} = 713$$

581

$$1066 - \text{NO DIVIDE} = 834$$

232

$$9 \times \text{PI R SQUARED} = 4545$$

505

$$6 \times \text{ACUTE TRIANGLE} = 5820$$

970

$$484 + \text{OBTUSE} = 1330$$

846

$$1734 - \text{LOVE SQUARED} = 763$$

971

$$1167 - \text{XXO XXO} = 720$$

447

$$8 \times \text{COUNT ON ME} = 824$$

103

$$2 \times \text{EUCLID} = 202$$

101

$$584 - \text{MATH RULER} = 233$$

351

$$1493 - \text{POSITIVE INTEGER} = 695$$

798

$$136 + \text{FACT FAMILY} = 1058$$

922

$$1394 - \text{PEMDAS} = 463$$

931

$$2220 \div \text{112358} = 5$$

444

Now calculate the answers to these questions.

$$\text{112358} + \text{PI R SQUARED} = 949$$

$$\text{ACUTE TRIANGLE} + \text{EUCLID} = 1071$$

Math Hearts Mixed (D)

What is the value of each math heart?

$120 + \text{EUCLID} = 767$

$2128 \div \text{1 PLUS 1 IS 2} = 4$

$5068 \div \text{MATH RULER} = 7$

$7704 \div \text{LOVE SQUARED} = 8$

$2696 \div \text{PEMDAS} = 8$

$7 \times \text{FACT FAMILY} = 4823$

$978 \div \text{SUDOKU} = 1$

$804 - \text{XXO XXO} = 243$

$1 \times \text{112358} = 391$

$780 + \text{MATH WHIZ} = 1496$

$1412 - \text{COUNT ON ME} = 529$

$1065 \div \text{POSITIVE INTEGER} = 5$

$5 \times \text{OBTUSE} = 4590$

$870 \div \text{GOOGOL} = 1$

$875 + \text{ADD ME} = 1195$

$1788 - \text{PI R SQUARED} = 864$

$1 \times \text{GOLDEN RATIO} = 577$

$6 \times \text{ACUTE TRIANGLE} = 3150$

Now calculate the answers to these questions.

$\text{112358} + \text{GOOGOL} =$

$\text{PI R SQUARED} + \text{COUNT ON ME} =$

Math Hearts Mixed (D) Answers

What is the value of each math heart?

$$120 + \text{EUCLID} = 767$$

647

$$2128 \div \text{1 PLUS 1 IS 2} = 4$$

532

$$5068 \div \text{MATH RULER} = 7$$

724

$$7704 \div \text{LOVE SQUARED} = 8$$

963

$$2696 \div \text{PEMDAS} = 8$$

337

$$7 \times \text{FACT FAMILY} = 4823$$

689

$$978 \div \text{SUDOKU} = 1$$

978

$$804 - \text{XXO XXO} = 243$$

561

$$1 \times \text{112358} = 391$$

391

$$780 + \text{MATH WHIZ} = 1496$$

716

$$1412 - \text{COUNT ON ME} = 529$$

883

$$1065 \div \text{POSITIVE INTEGER} = 5$$

213

$$5 \times \text{OBTUSE} = 4590$$

918

$$870 \div \text{GOOGOL} = 1$$

870

$$875 + \text{ADD ME} = 1195$$

320

$$1788 - \text{PI R SQUARED} = 864$$

924

$$1 \times \text{GOLDEN RATIO} = 577$$

577

$$6 \times \text{ACUTE TRIANGLE} = 3150$$

525

Now calculate the answers to these questions.

$$\text{112358} + \text{GOOGOL} = 1261$$

$$\text{PI R SQUARED} + \text{COUNT ON ME} = 1807$$

Math Hearts Mixed (E)

What is the value of each math heart?

$880 - \text{POSITIVE INTEGER} = 377$

$915 - \text{FACT FAMILY} = 672$

$2252 \div \text{ACUTE TRIANGLE} = 4$

$3 \times \text{MIXED FRACTION} = 1602$

$7 \times \text{COUNT ON ME} = 1064$

$2465 \div \text{XXO XXO} = 5$

$451 + \text{1 PLUS 1 IS 2} = 1274$

$678 + \text{NO DIVIDE} = 1455$

$1404 - \text{ADD ME} = 439$

$5 \times \text{PEMDAS} = 2990$

$841 + \text{MATH RULER} = 1167$

$3090 \div \text{EUCLID} = 5$

$2 \times \text{PI R SQUARED} = 1096$

$1807 - \text{LOVE SQUARED} = 988$

$569 + \text{MATH WHIZ} = 1505$

$4059 \div \text{112358} = 9$

$972 \div \text{GOLDEN RATIO} = 4$

$1013 - \text{GOOGOL} = 419$

Now calculate the answers to these questions.

$\text{XXO XXO} + \text{112358} =$

$\text{MATH WHIZ} + \text{ADD ME} =$

Math Hearts Mixed (E) Answers

What is the value of each math heart?

$$880 - \begin{matrix} \text{POSITIVE} \\ \text{INTEGER} \end{matrix} = 377$$

503

$$915 - \begin{matrix} \text{FACT} \\ \text{FAMILY} \end{matrix} = 672$$

243

$$2252 \div \begin{matrix} \text{ACUTE} \\ \text{TRIANGLE} \end{matrix} = 4$$

563

$$3 \times \begin{matrix} \text{MIXED} \\ \text{FRACTION} \end{matrix} = 1602$$

534

$$7 \times \begin{matrix} \text{COUNT} \\ \text{ON ME} \end{matrix} = 1064$$

152

$$2465 \div \begin{matrix} \text{XXO} \\ \text{XXO} \end{matrix} = 5$$

493

$$451 + \begin{matrix} \text{1 PLUS 1} \\ \text{IS 2} \end{matrix} = 1274$$

823

$$678 + \begin{matrix} \text{NO} \\ \text{DIVIDE} \end{matrix} = 1455$$

777

$$1404 - \begin{matrix} \text{ADD} \\ \text{ME} \end{matrix} = 439$$

965

$$5 \times \begin{matrix} \text{PEMDAS} \end{matrix} = 2990$$

598

$$841 + \begin{matrix} \text{MATH} \\ \text{RULER} \end{matrix} = 1167$$

326

$$3090 \div \begin{matrix} \text{EUCLID} \end{matrix} = 5$$

618

$$2 \times \begin{matrix} \text{PI R} \\ \text{SQUARED} \end{matrix} = 1096$$

548

$$1807 - \begin{matrix} \text{LOVE} \\ \text{SQUARED} \end{matrix} = 988$$

819

$$569 + \begin{matrix} \text{MATH} \\ \text{WHIZ} \end{matrix} = 1505$$

936

$$4059 \div \begin{matrix} \text{112358} \end{matrix} = 9$$

451

$$972 \div \begin{matrix} \text{GOLDEN} \\ \text{RATIO} \end{matrix} = 4$$

243

$$1013 - \begin{matrix} \text{GOOGOL} \end{matrix} = 419$$

594

Now calculate the answers to these questions.

$$\begin{matrix} \text{XXO} \\ \text{XXO} \end{matrix} + \begin{matrix} \text{112358} \end{matrix} = 944$$

$$\begin{matrix} \text{MATH} \\ \text{WHIZ} \end{matrix} + \begin{matrix} \text{ADD} \\ \text{ME} \end{matrix} = 1901$$

Math Hearts Mixed (F)

What is the value of each math heart?

$2 \times \text{MATH WHIZ} = 878$

$2316 \div \text{FACT FAMILY} = 6$

$2142 \div \text{MATH RULER} = 7$

$937 + \text{MIXED FRACTION} = 1125$

$4 \times \text{PI R SQUARED} = 2144$

$473 + \text{LOVE SQUARED} = 952$

$1262 - \text{1 PLUS 1 IS 2} = 587$

$6 \times \text{COUNT ON ME} = 4002$

$2097 \div \text{POSITIVE INTEGER} = 3$

$9 \times \text{112358} = 6318$

$5301 \div \text{ACUTE TRIANGLE} = 9$

$7 \times \text{GOOGOL} = 6223$

$1221 - \text{NO DIVIDE} = 690$

$1328 - \text{SUDOKU} = 603$

$6 \times \text{PEMDAS} = 5820$

$2961 \div \text{ADD ME} = 9$

$713 + \text{GOLDEN RATIO} = 894$

$227 + \text{XXO XXO} = 947$

Now calculate the answers to these questions.

$\text{SUDOKU} + \text{XXO XXO} =$

$\text{NO DIVIDE} + \text{COUNT ON ME} =$

Math Hearts Mixed (F) Answers

What is the value of each math heart?

$$2 \times \begin{matrix} \text{MATH} \\ \text{WHIZ} \end{matrix} = 878$$

439

$$2316 \div \begin{matrix} \text{FACT} \\ \text{FAMILY} \end{matrix} = 6$$

386

$$2142 \div \begin{matrix} \text{MATH} \\ \text{RULER} \end{matrix} = 7$$

306

$$937 + \begin{matrix} \text{MIXED} \\ \text{FRACTION} \end{matrix} = 1125$$

188

$$4 \times \begin{matrix} \text{PI R} \\ \text{SQUARED} \end{matrix} = 2144$$

536

$$473 + \begin{matrix} \text{LOVE} \\ \text{SQUARED} \end{matrix} = 952$$

479

$$1262 - \begin{matrix} \text{1 PLUS 1} \\ \text{IS 2} \end{matrix} = 587$$

675

$$6 \times \begin{matrix} \text{COUNT} \\ \text{ON ME} \end{matrix} = 4002$$

667

$$2097 \div \begin{matrix} \text{POSITIVE} \\ \text{INTEGER} \end{matrix} = 3$$

699

$$9 \times \begin{matrix} \text{112358} \end{matrix} = 6318$$

702

$$5301 \div \begin{matrix} \text{ACUTE} \\ \text{TRIANGLE} \end{matrix} = 9$$

589

$$7 \times \begin{matrix} \text{GOOGOL} \end{matrix} = 6223$$

889

$$1221 - \begin{matrix} \text{NO} \\ \text{DIVIDE} \end{matrix} = 690$$

531

$$1328 - \begin{matrix} \text{SUDOKU} \end{matrix} = 603$$

725

$$6 \times \begin{matrix} \text{PEMDAS} \end{matrix} = 5820$$

970

$$2961 \div \begin{matrix} \text{ADD} \\ \text{ME} \end{matrix} = 9$$

329

$$713 + \begin{matrix} \text{GOLDEN} \\ \text{RATIO} \end{matrix} = 894$$

181

$$227 + \begin{matrix} \text{XXO} \\ \text{XXO} \end{matrix} = 947$$

720

Now calculate the answers to these questions.

$$\begin{matrix} \text{SUDOKU} \end{matrix} + \begin{matrix} \text{XXO} \\ \text{XXO} \end{matrix} = 1445$$

$$\begin{matrix} \text{NO} \\ \text{DIVIDE} \end{matrix} + \begin{matrix} \text{COUNT} \\ \text{ON ME} \end{matrix} = 1198$$

Math Hearts Mixed (6)

What is the value of each math heart?

$6 \times \text{MATH WHIZ} = 2142$

$1 \times \text{POSITIVE INTEGER} = 907$

$2 \times \text{GOLDEN RATIO} = 358$

$138 + \text{LOVE SQUARED} = 525$

$7 \times 112358 = 2023$

$2304 \div \text{PEMDAS} = 4$

$1008 \div \text{ACUTE TRIANGLE} = 4$

$247 + \text{FACT FAMILY} = 1236$

$2 \times \text{XXO XXO} = 1712$

$894 + \text{ADD ME} = 1175$

$246 \div \text{SUDOKU} = 1$

$507 - \text{MATH RULER} = 138$

$6 \times \text{GOOGOL} = 2874$

$3372 \div \text{OBTUSE} = 4$

$2646 \div \text{COUNT ON ME} = 9$

$6 \times \text{1 PLUS 1 IS 2} = 5652$

$4 \times \text{PI R SQUARED} = 3720$

$756 + \text{NO DIVIDE} = 1663$

Now calculate the answers to these questions.

$\text{ADD ME} + \text{POSITIVE INTEGER} =$

$\text{XXO XXO} + \text{SUDOKU} =$

Math Hearts Mixed (G) Answers

What is the value of each math heart?

$$6 \times \text{MATH WHIZ} = 2142$$

357

$$1 \times \text{POSITIVE INTEGER} = 907$$

907

$$2 \times \text{GOLDEN RATIO} = 358$$

179

$$138 + \text{LOVE SQUARED} = 525$$

387

$$7 \times \text{112358} = 2023$$

289

$$2304 \div \text{PEMDAS} = 4$$

576

$$1008 \div \text{ACUTE TRIANGLE} = 4$$

252

$$247 + \text{FACT FAMILY} = 1236$$

989

$$2 \times \text{XXO XXO} = 1712$$

856

$$894 + \text{ADD ME} = 1175$$

281

$$246 \div \text{SUDOKU} = 1$$

246

$$507 - \text{MATH RULER} = 138$$

369

$$6 \times \text{GOOGOL} = 2874$$

479

$$3372 \div \text{OBTUSE} = 4$$

843

$$2646 \div \text{COUNT ON ME} = 9$$

294

$$6 \times \text{1 PLUS 1 IS 2} = 5652$$

942

$$4 \times \text{PI R SQUARED} = 3720$$

930

$$756 + \text{NO DIVIDE} = 1663$$

907

Now calculate the answers to these questions.

$$\text{ADD ME} + \text{POSITIVE INTEGER} = 1188$$

$$\text{XXO XXO} + \text{SUDOKU} = 1102$$

Math Hearts Mixed (H)

What is the value of each math heart?

$$1009 - \text{SUDOKU} = 831$$

$$6 \times \text{1 PLUS 1 IS 2} = 4740$$

$$2272 \div \text{MIXED FRACTION} = 4$$

$$2 \times \text{PI R SQUARED} = 714$$

$$1 \times \text{GOLDEN RATIO} = 735$$

$$8 \times \text{POSITIVE INTEGER} = 4576$$

$$1242 - \text{COUNT ON ME} = 495$$

$$1231 - \text{FACT FAMILY} = 649$$

$$1069 - \text{LOVE SQUARED} = 857$$

$$1482 \div \text{GOOGOL} = 6$$

$$2943 \div \text{PEMDAS} = 3$$

$$5193 \div \text{OBTUSE} = 9$$

$$617 + \text{MATH WHIZ} = 850$$

$$3 \times \text{NO DIVIDE} = 2016$$

$$171 + \text{ADD ME} = 1029$$

$$4340 \div \text{ACUTE TRIANGLE} = 7$$

$$1448 \div \text{EUCLID} = 2$$

$$1141 - \text{MATH RULER} = 604$$

Now calculate the answers to these questions.

$$\text{PI R SQUARED} + \text{PEMDAS} =$$

$$\text{LOVE SQUARED} + \text{POSITIVE INTEGER} =$$

Math Hearts Mixed (H) Answers

What is the value of each math heart?

$$1009 - \text{SUDOKU} = 831$$

178

$$6 \times \text{1 PLUS 1 IS 2} = 4740$$

790

$$2272 \div \text{MIXED FRACTION} = 4$$

568

$$2 \times \text{PI R SQUARED} = 714$$

357

$$1 \times \text{GOLDEN RATIO} = 735$$

735

$$8 \times \text{POSITIVE INTEGER} = 4576$$

572

$$1242 - \text{COUNT ON ME} = 495$$

747

$$1231 - \text{FACT FAMILY} = 649$$

582

$$1069 - \text{LOVE SQUARED} = 857$$

212

$$1482 \div \text{GOOGOL} = 6$$

247

$$2943 \div \text{PEMDAS} = 3$$

981

$$5193 \div \text{OBTUSE} = 9$$

577

$$617 + \text{MATH WHIZ} = 850$$

233

$$3 \times \text{NO DIVIDE} = 2016$$

672

$$171 + \text{ADD ME} = 1029$$

858

$$4340 \div \text{ACUTE TRIANGLE} = 7$$

620

$$1448 \div \text{EUCLID} = 2$$

724

$$1141 - \text{MATH RULER} = 604$$

537

Now calculate the answers to these questions.

$$\text{PI R SQUARED} + \text{PEMDAS} = 1338$$

$$\text{LOVE SQUARED} + \text{POSITIVE INTEGER} = 784$$

Math Hearts Mixed (I)

What is the value of each math heart?

$539 + \text{MATH RULER} = 746$

$7 \times \text{1 PLUS 1 IS 2} = 5712$

$5054 \div \text{MIXED FRACTION} = 7$

$2295 \div \text{XXO XXO} = 5$

$946 + \text{SUDOKU} = 1260$

$6408 \div \text{GOOGOL} = 8$

$1349 - \text{POSITIVE INTEGER} = 987$

$2 \times \text{COUNT ON ME} = 1604$

$120 + \text{NO DIVIDE} = 609$

$464 \div \text{ACUTE TRIANGLE} = 1$

$1162 - \text{PEMDAS} = 620$

$913 - \text{ADD ME} = 112$

$367 + \text{PI R SQUARED} = 1345$

$868 - \text{MATH WHIZ} = 525$

$607 + \text{LOVE SQUARED} = 1557$

$9 \times \text{EUCLID} = 4032$

$5 \times \text{112358} = 1505$

$1746 - \text{GOLDEN RATIO} = 928$

Now calculate the answers to these questions.

$\text{NO DIVIDE} + \text{MATH RULER} =$

$\text{1 PLUS 1 IS 2} + \text{COUNT ON ME} =$

Math Hearts Mixed (I) Answers

What is the value of each math heart?

$$539 + \text{MATH RULER} = 746$$

207

$$7 \times \text{1 PLUS 1 IS 2} = 5712$$

816

$$5054 \div \text{MIXED FRACTION} = 7$$

722

$$2295 \div \text{XXO XXO} = 5$$

459

$$946 + \text{SUDOKU} = 1260$$

314

$$6408 \div \text{GOOGOL} = 8$$

801

$$1349 - \text{POSITIVE INTEGER} = 987$$

362

$$2 \times \text{COUNT ON ME} = 1604$$

802

$$120 + \text{NO DIVIDE} = 609$$

489

$$464 \div \text{ACUTE TRIANGLE} = 1$$

464

$$1162 - \text{PEMDAS} = 620$$

542

$$913 - \text{ADD ME} = 112$$

801

$$367 + \text{PI R SQUARED} = 1345$$

978

$$868 - \text{MATH WHIZ} = 525$$

343

$$607 + \text{LOVE SQUARED} = 1557$$

950

$$9 \times \text{EUCLID} = 4032$$

448

$$5 \times \text{112358} = 1505$$

301

$$1746 - \text{GOLDEN RATIO} = 928$$

818

Now calculate the answers to these questions.

$$\text{NO DIVIDE} + \text{MATH RULER} = 696$$

$$\text{1 PLUS 1 IS 2} + \text{COUNT ON ME} = 1618$$

Math Hearts Mixed (J)

What is the value of each math heart?

$1065 - \text{PEMDAS} = 217$

$996 - 112358 = 791$

$2 \times \text{LOVE SQUARED} = 448$

$972 - \text{COUNT ON ME} = 258$

$8 \times \text{ACUTE TRIANGLE} = 3616$

$8 \times \text{EUCLID} = 5672$

$2142 \div \text{NO DIVIDE} = 7$

$6975 \div \text{FACT FAMILY} = 9$

$169 + \text{MATH WHIZ} = 914$

$9 \times \text{ADD ME} = 1278$

$8199 \div \text{XXO XXO} = 9$

$2661 \div \text{GOOGOL} = 3$

$1 \times \text{MATH RULER} = 381$

$4 \times \text{1 PLUS 1 IS 2} = 3172$

$2 \times \text{OBTUSE} = 1064$

$1 \times \text{PI R SQUARED} = 962$

$1145 - \text{POSITIVE INTEGER} = 925$

$893 - \text{GOLDEN RATIO} = 531$

Now calculate the answers to these questions.

$\text{LOVE SQUARED} + \text{OBTUSE} =$

$\text{NO DIVIDE} + \text{GOOGOL} =$

Math Hearts Mixed (J) Answers

What is the value of each math heart?

$$1065 - \text{PEMDAS} = 217$$

848

$$996 - \text{112358} = 791$$

205

$$2 \times \text{LOVE SQUARED} = 448$$

224

$$972 - \text{COUNT ON ME} = 258$$

714

$$8 \times \text{ACUTE TRIANGLE} = 3616$$

452

$$8 \times \text{EUCLID} = 5672$$

709

$$2142 \div \text{NO DIVIDE} = 7$$

306

$$6975 \div \text{FACT FAMILY} = 9$$

775

$$169 + \text{MATH WHIZ} = 914$$

745

$$9 \times \text{ADD ME} = 1278$$

142

$$8199 \div \text{XXO XXO} = 9$$

911

$$2661 \div \text{GOOGOL} = 3$$

887

$$1 \times \text{MATH RULER} = 381$$

381

$$4 \times \text{1 PLUS 1 IS 2} = 3172$$

793

$$2 \times \text{OBTUSE} = 1064$$

532

$$1 \times \text{PI R SQUARED} = 962$$

962

$$1145 - \text{POSITIVE INTEGER} = 925$$

220

$$893 - \text{GOLDEN RATIO} = 531$$

362

Now calculate the answers to these questions.

$$\text{LOVE SQUARED} + \text{OBTUSE} = 756$$

$$\text{NO DIVIDE} + \text{GOOGOL} = 1193$$