

# Math Hearts Addition (A)

What is the value of each math heart?

$108 + \text{T} = 274$

$716 + \text{D} = 1054$

$197 + \text{M} = 543$

$733 + \text{E} = 1138$

$721 + \text{K} = 1583$

$117 + \text{F} = 639$

$957 + \text{N} = 1646$

$606 + \text{A} = 925$

$628 + \text{J} = 1149$

$761 + \text{H} = 1657$

$340 + \text{W} = 449$

$518 + \text{P} = 1047$

$711 + \text{C} = 1274$

$402 + \text{V} = 1302$

$158 + \text{R} = 313$

$439 + \text{B} = 869$

$695 + \text{L} = 1296$

$222 + \text{G} = 794$

Now calculate the answers to these questions.

$\text{N} + \text{H} =$

$\text{A} + \text{G} =$

# Math Hearts Addition (A) Answers

What is the value of each math heart?

$$108 + \text{Heart T} = 274$$

166

$$716 + \text{Heart D} = 1054$$

338

$$197 + \text{Heart M} = 543$$

346

$$733 + \text{Heart E} = 1138$$

405

$$721 + \text{Heart K} = 1583$$

862

$$117 + \text{Heart F} = 639$$

522

$$957 + \text{Heart N} = 1646$$

689

$$606 + \text{Heart A} = 925$$

319

$$628 + \text{Heart J} = 1149$$

521

$$761 + \text{Heart H} = 1657$$

896

$$340 + \text{Heart W} = 449$$

109

$$518 + \text{Heart P} = 1047$$

529

$$711 + \text{Heart C} = 1274$$

563

$$402 + \text{Heart V} = 1302$$

900

$$158 + \text{Heart R} = 313$$

155

$$439 + \text{Heart B} = 869$$

430

$$695 + \text{Heart L} = 1296$$

601

$$222 + \text{Heart G} = 794$$

572

Now calculate the answers to these questions.

$$\text{Heart N} + \text{Heart H} = 1585$$

$$\text{Heart A} + \text{Heart G} = 891$$

## Math Hearts Addition (B)

What is the value of each math heart?

$875 + \text{T} = 977$

$323 + \text{D} = 1139$

$279 + \text{P} = 450$

$877 + \text{F} = 1681$

$568 + \text{B} = 784$

$462 + \text{M} = 780$

$730 + \text{E} = 1713$

$769 + \text{N} = 1050$

$237 + \text{C} = 534$

$722 + \text{J} = 1474$

$607 + \text{V} = 961$

$761 + \text{R} = 1333$

$335 + \text{L} = 1153$

$284 + \text{H} = 735$

$435 + \text{G} = 585$

$904 + \text{W} = 1023$

$817 + \text{S} = 993$

$338 + \text{A} = 996$

Now calculate the answers to these questions.

$\text{F} + \text{L} =$

$\text{R} + \text{E} =$

## Math Hearts Addition (B) Answers

What is the value of each math heart?

$$875 + \text{T} = 977$$

102

$$323 + \text{D} = 1139$$

816

$$279 + \text{P} = 450$$

171

$$877 + \text{F} = 1681$$

804

$$568 + \text{B} = 784$$

216

$$462 + \text{M} = 780$$

318

$$730 + \text{E} = 1713$$

983

$$769 + \text{N} = 1050$$

281

$$237 + \text{C} = 534$$

297

$$722 + \text{J} = 1474$$

752

$$607 + \text{V} = 961$$

354

$$761 + \text{R} = 1333$$

572

$$335 + \text{L} = 1153$$

818

$$284 + \text{H} = 735$$

451

$$435 + \text{G} = 585$$

150

$$904 + \text{W} = 1023$$

119

$$817 + \text{S} = 993$$

176

$$338 + \text{A} = 996$$

658

Now calculate the answers to these questions.

$$\text{F} + \text{L} = 1622$$

$$\text{R} + \text{E} = 1555$$

# Math Hearts Addition (C)

What is the value of each math heart?

$520 + \text{J} = 1031$

$488 + \text{B} = 873$

$317 + \text{S} = 908$

$654 + \text{D} = 1112$

$641 + \text{T} = 1124$

$437 + \text{C} = 822$

$836 + \text{N} = 1547$

$686 + \text{W} = 1173$

$103 + \text{E} = 868$

$132 + \text{K} = 303$

$416 + \text{P} = 875$

$531 + \text{V} = 1066$

$678 + \text{H} = 1570$

$799 + \text{M} = 991$

$774 + \text{F} = 1622$

$189 + \text{A} = 422$

$580 + \text{Q} = 816$

$421 + \text{R} = 737$

Now calculate the answers to these questions.

$\text{R} + \text{E} =$

$\text{T} + \text{N} =$

# Math Hearts Addition (C) Answers

What is the value of each math heart?

$$520 + \text{J} = 1031$$

511

$$488 + \text{B} = 873$$

385

$$317 + \text{S} = 908$$

591

$$654 + \text{D} = 1112$$

458

$$641 + \text{T} = 1124$$

483

$$437 + \text{C} = 822$$

385

$$836 + \text{N} = 1547$$

711

$$686 + \text{W} = 1173$$

487

$$103 + \text{E} = 868$$

765

$$132 + \text{K} = 303$$

171

$$416 + \text{P} = 875$$

459

$$531 + \text{V} = 1066$$

535

$$678 + \text{H} = 1570$$

892

$$799 + \text{M} = 991$$

192

$$774 + \text{F} = 1622$$

848

$$189 + \text{A} = 422$$

233

$$580 + \text{Q} = 816$$

236

$$421 + \text{R} = 737$$

316

Now calculate the answers to these questions.

$$\text{R} + \text{E} = 1081$$

$$\text{T} + \text{N} = 1194$$

## Math Hearts Addition (D)

What is the value of each math heart?

$372 + \text{W} = 1045$

$579 + \text{H} = 1095$

$385 + \text{V} = 1342$

$520 + \text{L} = 1398$

$129 + \text{A} = 840$

$413 + \text{K} = 916$

$979 + \text{R} = 1166$

$984 + \text{J} = 1392$

$876 + \text{E} = 1472$

$268 + \text{C} = 464$

$117 + \text{G} = 296$

$528 + \text{B} = 1161$

$339 + \text{P} = 928$

$155 + \text{Q} = 777$

$388 + \text{T} = 1197$

$632 + \text{F} = 1078$

$955 + \text{D} = 1463$

$111 + \text{S} = 268$

Now calculate the answers to these questions.

$\text{D} + \text{F} =$

$\text{R} + \text{V} =$

## Math Hearts Addition (D) Answers

What is the value of each math heart?

$$372 + \text{W} = 1045$$

673

$$579 + \text{H} = 1095$$

516

$$385 + \text{V} = 1342$$

957

$$520 + \text{L} = 1398$$

878

$$129 + \text{A} = 840$$

711

$$413 + \text{K} = 916$$

503

$$979 + \text{R} = 1166$$

187

$$984 + \text{J} = 1392$$

408

$$876 + \text{E} = 1472$$

596

$$268 + \text{C} = 464$$

196

$$117 + \text{G} = 296$$

179

$$528 + \text{B} = 1161$$

633

$$339 + \text{P} = 928$$

589

$$155 + \text{Q} = 777$$

622

$$388 + \text{T} = 1197$$

809

$$632 + \text{F} = 1078$$

446

$$955 + \text{D} = 1463$$

508

$$111 + \text{S} = 268$$

157

Now calculate the answers to these questions.

$$\text{D} + \text{F} = 954$$

$$\text{R} + \text{V} = 1144$$



# Math Hearts Addition (E)

What is the value of each math heart?

$564 + \text{M} = 1249$

$105 + \text{B} = 448$

$481 + \text{N} = 1164$

$335 + \text{V} = 905$

$934 + \text{S} = 1483$

$192 + \text{J} = 751$

$114 + \text{K} = 541$

$381 + \text{D} = 814$

$165 + \text{Q} = 690$

$297 + \text{W} = 557$

$237 + \text{A} = 644$

$113 + \text{G} = 876$

$699 + \text{H} = 1682$

$201 + \text{L} = 651$

$435 + \text{E} = 1205$

$231 + \text{C} = 951$

$959 + \text{P} = 1754$

$844 + \text{R} = 1021$

Now calculate the answers to these questions.

$\text{B} + \text{G} =$

$\text{K} + \text{V} =$

## Math Hearts Addition (E) Answers

What is the value of each math heart?

$$564 + \text{M} = 1249$$

685

$$105 + \text{B} = 448$$

343

$$481 + \text{N} = 1164$$

683

$$335 + \text{V} = 905$$

570

$$934 + \text{S} = 1483$$

549

$$192 + \text{J} = 751$$

559

$$114 + \text{K} = 541$$

427

$$381 + \text{D} = 814$$

433

$$165 + \text{Q} = 690$$

525

$$297 + \text{W} = 557$$

260

$$237 + \text{A} = 644$$

407

$$113 + \text{G} = 876$$

763

$$699 + \text{H} = 1682$$

983

$$201 + \text{L} = 651$$

450

$$435 + \text{E} = 1205$$

770

$$231 + \text{C} = 951$$

720

$$959 + \text{P} = 1754$$

795

$$844 + \text{R} = 1021$$

177

Now calculate the answers to these questions.

$$\text{B} + \text{G} = 1106$$

$$\text{K} + \text{V} = 997$$

# Math Hearts Addition (F)

What is the value of each math heart?

$417 + \text{W} = 1194$

$316 + \text{N} = 744$

$852 + \text{C} = 1742$

$342 + \text{K} = 944$

$570 + \text{V} = 1185$

$521 + \text{J} = 865$

$662 + \text{D} = 909$

$365 + \text{R} = 996$

$810 + \text{Q} = 1721$

$229 + \text{H} = 547$

$844 + \text{S} = 1442$

$174 + \text{G} = 288$

$763 + \text{P} = 1122$

$602 + \text{E} = 1139$

$375 + \text{T} = 749$

$802 + \text{L} = 1669$

$973 + \text{A} = 1113$

$612 + \text{B} = 828$

Now calculate the answers to these questions.

$\text{D} + \text{P} =$

$\text{T} + \text{C} =$

# Math Hearts Addition (F) Answers

What is the value of each math heart?

$$417 + \text{W} = 1194$$

777

$$316 + \text{N} = 744$$

428

$$852 + \text{C} = 1742$$

890

$$342 + \text{K} = 944$$

602

$$570 + \text{V} = 1185$$

615

$$521 + \text{J} = 865$$

344

$$662 + \text{D} = 909$$

247

$$365 + \text{R} = 996$$

631

$$810 + \text{Q} = 1721$$

911

$$229 + \text{H} = 547$$

318

$$844 + \text{S} = 1442$$

598

$$174 + \text{G} = 288$$

114

$$763 + \text{P} = 1122$$

359

$$602 + \text{E} = 1139$$

537

$$375 + \text{T} = 749$$

374

$$802 + \text{L} = 1669$$

867

$$973 + \text{A} = 1113$$

140

$$612 + \text{B} = 828$$

216

Now calculate the answers to these questions.

$$\text{D} + \text{P} = 606$$

$$\text{T} + \text{C} = 1264$$

# Math Hearts Addition (G)

What is the value of each math heart?

$270 + \text{T} = 947$

$704 + \text{V} = 1411$

$248 + \text{G} = 675$

$998 + \text{P} = 1839$

$321 + \text{H} = 459$

$255 + \text{S} = 675$

$298 + \text{F} = 507$

$229 + \text{Q} = 1010$

$644 + \text{L} = 879$

$364 + \text{C} = 924$

$679 + \text{J} = 821$

$162 + \text{B} = 393$

$782 + \text{E} = 1738$

$779 + \text{K} = 1157$

$384 + \text{D} = 675$

$895 + \text{W} = 1574$

$527 + \text{M} = 1240$

$751 + \text{N} = 1407$

Now calculate the answers to these questions.

$\text{N} + \text{G} =$

$\text{P} + \text{Q} =$

# Math Hearts Addition (G) Answers

What is the value of each math heart?

$$270 + \text{T} = 947$$

677

$$704 + \text{V} = 1411$$

707

$$248 + \text{G} = 675$$

427

$$998 + \text{P} = 1839$$

841

$$321 + \text{H} = 459$$

138

$$255 + \text{S} = 675$$

420

$$298 + \text{F} = 507$$

209

$$229 + \text{Q} = 1010$$

781

$$644 + \text{L} = 879$$

235

$$364 + \text{C} = 924$$

560

$$679 + \text{J} = 821$$

142

$$162 + \text{B} = 393$$

231

$$782 + \text{E} = 1738$$

956

$$779 + \text{K} = 1157$$

378

$$384 + \text{D} = 675$$

291

$$895 + \text{W} = 1574$$

679

$$527 + \text{M} = 1240$$

713

$$751 + \text{N} = 1407$$

656

Now calculate the answers to these questions.

$$\text{N} + \text{G} = 1083$$

$$\text{P} + \text{Q} = 1622$$

# Math Hearts Addition (H)

What is the value of each math heart?

$220 + \text{S} = 654$

$111 + \text{A} = 864$

$930 + \text{T} = 1818$

$990 + \text{D} = 1636$

$650 + \text{F} = 1072$

$319 + \text{N} = 775$

$209 + \text{R} = 711$

$832 + \text{K} = 1168$

$948 + \text{M} = 1875$

$795 + \text{E} = 1156$

$853 + \text{C} = 1625$

$912 + \text{J} = 1034$

$634 + \text{B} = 1612$

$396 + \text{L} = 916$

$137 + \text{W} = 450$

$199 + \text{G} = 922$

$790 + \text{P} = 1543$

$346 + \text{Q} = 1009$

Now calculate the answers to these questions.

$\text{G} + \text{T} =$

$\text{S} + \text{K} =$

# Math Hearts Addition (H) Answers

What is the value of each math heart?

$$220 + \text{S} = 654$$

434

$$111 + \text{A} = 864$$

753

$$930 + \text{T} = 1818$$

888

$$990 + \text{D} = 1636$$

646

$$650 + \text{F} = 1072$$

422

$$319 + \text{N} = 775$$

456

$$209 + \text{R} = 711$$

502

$$832 + \text{K} = 1168$$

336

$$948 + \text{M} = 1875$$

927

$$795 + \text{E} = 1156$$

361

$$853 + \text{C} = 1625$$

772

$$912 + \text{J} = 1034$$

122

$$634 + \text{B} = 1612$$

978

$$396 + \text{L} = 916$$

520

$$137 + \text{W} = 450$$

313

$$199 + \text{G} = 922$$

723

$$790 + \text{P} = 1543$$

753

$$346 + \text{Q} = 1009$$

663

Now calculate the answers to these questions.

$$\text{G} + \text{T} = 1611$$

$$\text{S} + \text{K} = 770$$



# Math Hearts Addition (I)

What is the value of each math heart?

$956 + \text{C} = 1707$

$348 + \text{A} = 891$

$748 + \text{F} = 1122$

$565 + \text{N} = 740$

$124 + \text{M} = 891$

$638 + \text{E} = 1434$

$731 + \text{V} = 1144$

$836 + \text{Q} = 1621$

$467 + \text{J} = 1444$

$867 + \text{P} = 987$

$737 + \text{K} = 1024$

$291 + \text{S} = 893$

$527 + \text{B} = 1058$

$185 + \text{G} = 519$

$359 + \text{L} = 661$

$856 + \text{W} = 1033$

$195 + \text{D} = 588$

$666 + \text{R} = 1349$

Now calculate the answers to these questions.

$\text{P} + \text{Q} =$

$\text{N} + \text{F} =$

# Math Hearts Addition (I) Answers

What is the value of each math heart?

$$956 + \begin{matrix} \text{C} \\ 751 \end{matrix} = 1707$$

$$348 + \begin{matrix} \text{A} \\ 543 \end{matrix} = 891$$

$$748 + \begin{matrix} \text{F} \\ 374 \end{matrix} = 1122$$

$$565 + \begin{matrix} \text{N} \\ 175 \end{matrix} = 740$$

$$124 + \begin{matrix} \text{M} \\ 767 \end{matrix} = 891$$

$$638 + \begin{matrix} \text{E} \\ 796 \end{matrix} = 1434$$

$$731 + \begin{matrix} \text{V} \\ 413 \end{matrix} = 1144$$

$$836 + \begin{matrix} \text{Q} \\ 785 \end{matrix} = 1621$$

$$467 + \begin{matrix} \text{J} \\ 977 \end{matrix} = 1444$$

$$867 + \begin{matrix} \text{P} \\ 120 \end{matrix} = 987$$

$$737 + \begin{matrix} \text{K} \\ 287 \end{matrix} = 1024$$

$$291 + \begin{matrix} \text{S} \\ 602 \end{matrix} = 893$$

$$527 + \begin{matrix} \text{B} \\ 531 \end{matrix} = 1058$$

$$185 + \begin{matrix} \text{G} \\ 334 \end{matrix} = 519$$

$$359 + \begin{matrix} \text{L} \\ 302 \end{matrix} = 661$$

$$856 + \begin{matrix} \text{W} \\ 177 \end{matrix} = 1033$$

$$195 + \begin{matrix} \text{D} \\ 393 \end{matrix} = 588$$

$$666 + \begin{matrix} \text{R} \\ 683 \end{matrix} = 1349$$

Now calculate the answers to these questions.

$$\begin{matrix} \text{P} \\ \text{Q} \end{matrix} + = 905$$

$$\begin{matrix} \text{N} \\ \text{F} \end{matrix} + = 549$$

# Math Hearts Addition (J)

What is the value of each math heart?

$236 + \text{D} = 550$

$387 + \text{L} = 660$

$913 + \text{T} = 1745$

$245 + \text{V} = 492$

$308 + \text{C} = 504$

$682 + \text{B} = 1159$

$500 + \text{M} = 1228$

$956 + \text{A} = 1314$

$608 + \text{J} = 1036$

$290 + \text{K} = 789$

$807 + \text{R} = 940$

$484 + \text{G} = 764$

$935 + \text{S} = 1390$

$552 + \text{E} = 1258$

$474 + \text{F} = 649$

$612 + \text{H} = 1066$

$623 + \text{Q} = 1003$

$424 + \text{P} = 1094$

Now calculate the answers to these questions.

$\text{G} + \text{L} =$

$\text{R} + \text{K} =$

# Math Hearts Addition (J) Answers

What is the value of each math heart?

$$236 + \text{D} = 550$$

314

$$387 + \text{L} = 660$$

273

$$913 + \text{T} = 1745$$

832

$$245 + \text{V} = 492$$

247

$$308 + \text{C} = 504$$

196

$$682 + \text{B} = 1159$$

477

$$500 + \text{M} = 1228$$

728

$$956 + \text{A} = 1314$$

358

$$608 + \text{J} = 1036$$

428

$$290 + \text{K} = 789$$

499

$$807 + \text{R} = 940$$

133

$$484 + \text{G} = 764$$

280

$$935 + \text{S} = 1390$$

455

$$552 + \text{E} = 1258$$

706

$$474 + \text{F} = 649$$

175

$$612 + \text{H} = 1066$$

454

$$623 + \text{Q} = 1003$$

380

$$424 + \text{P} = 1094$$

670

Now calculate the answers to these questions.

$$\text{G} + \text{L} = 553$$

$$\text{R} + \text{K} = 632$$