

Operaciones Mixtas de Corazones (A)

¿Cuál es el valor de cada corazón?

$$674 \div \textcolor{red}{K} = 1 \quad 894 + \textcolor{red}{W} = 1019 \quad 905 + \textcolor{red}{F} = 1656$$

$$4160 \div \textcolor{red}{M} = 8 \quad 228 + \textcolor{red}{Q} = 994 \quad 1185 \div \textcolor{red}{N} = 5$$

$$6 \times \textcolor{red}{A} = 4692 \quad 322 + \textcolor{red}{L} = 752 \quad 6138 \div \textcolor{red}{V} = 9$$

$$7 \times \textcolor{red}{T} = 2891 \quad 975 - \textcolor{red}{E} = 667 \quad 7 \times \textcolor{red}{B} = 812$$

$$2 \times \textcolor{red}{P} = 1348 \quad 1564 \div \textcolor{red}{H} = 4 \quad 741 + \textcolor{red}{J} = 1641$$

$$1329 - \textcolor{red}{R} = 578 \quad 877 + \textcolor{red}{G} = 1138 \quad 911 - \textcolor{red}{D} = 520$$

Ahora calcule las siguientes respuestas:

$$\textcolor{red}{Q} + \textcolor{red}{K} =$$

$$\textcolor{red}{J} + \textcolor{red}{T} =$$

Operaciones Mixtas de Corazones (A) Respuestas

¿Cuál es el valor de cada corazón?

$$674 \div \text{K} = 1$$

$$4160 \div \text{M} = 8$$

$$6 \times \text{A} = 4692$$

$$7 \times \text{T} = 2891$$

$$2 \times \text{P} = 1348$$

$$1329 - \text{R} = 578$$

$$894 + \text{W} = 1019$$

$$228 + \text{Q} = 994$$

$$322 + \text{L} = 752$$

$$975 - \text{E} = 667$$

$$1564 \div \text{H} = 4$$

$$877 + \text{G} = 1138$$

$$905 + \text{F} = 1656$$

$$1185 \div \text{N} = 5$$

$$6138 \div \text{V} = 9$$

$$7 \times \text{B} = 812$$

$$741 + \text{J} = 1641$$

$$911 - \text{D} = 520$$



$$= 1440$$



$$= 1313$$

Operaciones Mixtas de Corazones (B)

¿Cuál es el valor de cada corazón?

$$411 + \text{M} = 732 \quad 672 - \text{L} = 281 \quad 1764 \div \text{H} = 4$$

$$1653 - \text{N} = 777 \quad 5754 \div \text{V} = 6 \quad 726 + \text{F} = 1445$$

$$1100 \div \text{S} = 2 \quad 258 + \text{G} = 711 \quad 1564 - \text{Q} = 828$$

$$498 \div \text{K} = 1 \quad 1128 - \text{P} = 146 \quad 113 + \text{B} = 951$$

$$4 \times \text{D} = 3196 \quad 470 + \text{W} = 1435 \quad 971 - \text{A} = 179$$

$$1784 - \text{R} = 934 \quad 609 \div \text{T} = 1 \quad 1105 - \text{C} = 604$$

Ahora calcule las siguientes respuestas:

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

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

Operaciones Mixtas de Corazones (B) Respuestas

¿Cuál es el valor de cada corazón?

$$411 + \textcolor{teal}{M} = 732$$

$$672 - \textcolor{red}{L} = 281$$

$$1764 \div \textcolor{violet}{H} = 4$$

$$\begin{matrix} 321 \\ 1653 - \textcolor{blue}{N} = 777 \end{matrix}$$

$$5754 \div \textcolor{blue}{V} = 6$$

$$726 + \textcolor{blue}{F} = 1445$$

$$\begin{matrix} 876 \\ 1100 \div \textcolor{brown}{S} = 2 \end{matrix}$$

$$258 + \textcolor{brown}{G} = 711$$

$$1564 - \textcolor{brown}{Q} = 828$$

$$498 \div \textcolor{teal}{K} = 1$$

$$1128 - \textcolor{teal}{P} = 146$$

$$113 + \textcolor{teal}{B} = 951$$

$$\begin{matrix} 498 \\ 4 \times \textcolor{brown}{D} = 3196 \end{matrix}$$

$$470 + \textcolor{brown}{W} = 1435$$

$$971 - \textcolor{violet}{A} = 179$$

$$1784 - \textcolor{blue}{R} = 934$$

$$609 \div \textcolor{violet}{T} = 1$$

$$1105 - \textcolor{brown}{C} = 604$$

Ahora calcule las siguientes respuestas:

$$\textcolor{violet}{T} + \textcolor{violet}{H} = 1050$$

$$\textcolor{yellow}{N} + \textcolor{white}{B} = 1714$$

Operaciones Mixtas de Corazones (C)

¿Cuál es el valor de cada corazón?

$$427 + \textcolor{purple}{L} = 626 \quad 6680 \div \textcolor{blue}{F} = 8 \quad 2 \times \textcolor{orange}{C} = 990$$

$$3 \times \textcolor{purple}{M} = 657 \quad 579 - \textcolor{green}{E} = 421 \quad 545 + \textcolor{purple}{K} = 1228$$

$$304 + \textcolor{purple}{H} = 790 \quad 6440 \div \textcolor{orange}{J} = 7 \quad 7 \times \textcolor{yellow}{N} = 1491$$

$$683 - \textcolor{green}{T} = 465 \quad 404 + \textcolor{yellow}{Q} = 1308 \quad 4455 \div \textcolor{white}{B} = 5$$

$$515 - \textcolor{white}{G} = 202 \quad 807 - \textcolor{pink}{A} = 513 \quad 285 + \textcolor{pink}{S} = 1069$$

$$955 - \textcolor{pink}{R} = 593 \quad 1332 - \textcolor{yellow}{W} = 409 \quad 2520 \div \textcolor{orange}{V} = 6$$

Ahora calcule las siguientes respuestas:

$$\textcolor{orange}{C} + \textcolor{yellow}{N} =$$

$$\textcolor{green}{E} + \textcolor{green}{T} =$$

Operaciones Mixtas de Corazones (C) Respuestas

¿Cuál es el valor de cada corazón?

| | | |
|--|--|---|
| $427 + \textcolor{purple}{L} = 626$  199 | $6680 \div \textcolor{blue}{F} = 8$  835 | $2 \times \textcolor{orange}{C} = 990$  495 |
| $3 \times \textcolor{purple}{M} = 657$  219 | $579 - \textcolor{green}{E} = 421$  158 | $545 + \textcolor{purple}{K} = 1228$  683 |
| $304 + \textcolor{purple}{H} = 790$  486 | $6440 \div \textcolor{orange}{J} = 7$  920 | $7 \times \textcolor{yellow}{N} = 1491$  213 |
| $683 - \textcolor{green}{T} = 465$  218 | $404 + \textcolor{yellow}{Q} = 1308$  904 | $4455 \div \textcolor{red}{B} = 5$  891 |
| $515 - \textcolor{gray}{G} = 202$  313 | $807 - \textcolor{pink}{A} = 513$  294 | $285 + \textcolor{pink}{S} = 1069$  784 |
| $955 - \textcolor{pink}{R} = 593$  362 | $1332 - \textcolor{yellow}{W} = 409$  923 | $2520 \div \textcolor{orange}{V} = 6$  420 |

Ahora calcule las siguientes respuestas:

$$\textcolor{orange}{C} + \textcolor{yellow}{N} = 708$$

$$\textcolor{green}{E} + \textcolor{green}{T} = 376$$

Operaciones Mixtas de Corazones (D)

¿Cuál es el valor de cada corazón?

$$1482 - \textcolor{red}{J} = 923 \quad 1240 - \textcolor{red}{C} = 706 \quad 6 \times \textcolor{red}{Q} = 2436$$

$$5944 \div \textcolor{red}{S} = 8 \quad 6 \times \textcolor{red}{B} = 4206 \quad 1336 \div \textcolor{red}{P} = 4$$

$$402 + \textcolor{red}{D} = 1232 \quad 2155 \div \textcolor{red}{G} = 5 \quad 205 \div \textcolor{red}{M} = 1$$

$$1465 \div \textcolor{red}{F} = 5 \quad 401 + \textcolor{red}{T} = 851 \quad 278 + \textcolor{red}{E} = 1150$$

$$2640 \div \textcolor{red}{W} = 3 \quad 3 \times \textcolor{red}{H} = 1950 \quad 1808 \div \textcolor{red}{A} = 4$$

$$454 \div \textcolor{red}{N} = 2 \quad 1249 - \textcolor{red}{L} = 425 \quad 364 + \textcolor{red}{R} = 891$$

Ahora calcule las siguientes respuestas:

$$\textcolor{brown}{D} + \textcolor{blue}{F} =$$

$$\textcolor{yellow}{A} + \textcolor{green}{Q} =$$

Operaciones Mixtas de Corazones (D) Respuestas

¿Cuál es el valor de cada corazón?

$$1482 - \begin{matrix} \textbf{J} \\ 559 \end{matrix} = 923$$

$$1240 - \begin{matrix} \textbf{C} \\ 534 \end{matrix} = 706$$

$$6 \times \begin{matrix} \textbf{Q} \\ 406 \end{matrix} = 2436$$

$$5944 \div \begin{matrix} \textbf{S} \\ 743 \end{matrix} = 8$$

$$6 \times \begin{matrix} \textbf{B} \\ 701 \end{matrix} = 4206$$

$$1336 \div \begin{matrix} \textbf{P} \\ 334 \end{matrix} = 4$$

$$402 + \begin{matrix} \textbf{D} \\ 830 \end{matrix} = 1232$$

$$2155 \div \begin{matrix} \textbf{G} \\ 431 \end{matrix} = 5$$

$$205 \div \begin{matrix} \textbf{M} \\ 205 \end{matrix} = 1$$

$$1465 \div \begin{matrix} \textbf{F} \\ 293 \end{matrix} = 5$$

$$401 + \begin{matrix} \textbf{T} \\ 450 \end{matrix} = 851$$

$$278 + \begin{matrix} \textbf{E} \\ 872 \end{matrix} = 1150$$

$$2640 \div \begin{matrix} \textbf{W} \\ 880 \end{matrix} = 3$$

$$3 \times \begin{matrix} \textbf{H} \\ 650 \end{matrix} = 1950$$

$$1808 \div \begin{matrix} \textbf{A} \\ 452 \end{matrix} = 4$$

$$454 \div \begin{matrix} \textbf{N} \\ 227 \end{matrix} = 2$$

$$1249 - \begin{matrix} \textbf{L} \\ 824 \end{matrix} = 425$$

$$364 + \begin{matrix} \textbf{R} \\ 527 \end{matrix} = 891$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \textbf{D} \\ 650 \end{matrix} + \begin{matrix} \textbf{F} \\ 473 \end{matrix} = 1123$$

$$\begin{matrix} \textbf{A} \\ 452 \end{matrix} + \begin{matrix} \textbf{Q} \\ 406 \end{matrix} = 858$$

Operaciones Mixtas de Corazones (E)

¿Cuál es el valor de cada corazón?

$$7 \times \text{N} = 3437 \quad 527 + \text{B} = 882 \quad 2 \times \text{H} = 1546$$

$$413 + \text{L} = 650 \quad 1 \times \text{K} = 149 \quad 704 - \text{D} = 235$$

$$1 \times \text{W} = 477 \quad 590 + \text{F} = 827 \quad 4416 \div \text{T} = 6$$

$$980 + \text{C} = 1641 \quad 5850 \div \text{G} = 6 \quad 9 \times \text{P} = 4338$$

$$621 + \text{V} = 1375 \quad 301 + \text{S} = 947 \quad 1155 \div \text{M} = 7$$

$$147 \div \text{E} = 1 \quad 139 + \text{Q} = 647 \quad 7 \times \text{R} = 5747$$

Ahora calcule las siguientes respuestas:

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

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

Operaciones Mixtas de Corazones (E) Respuestas

¿Cuál es el valor de cada corazón?

$$7 \times \begin{matrix} \text{N} \\ \text{491} \end{matrix} = 3437$$

$$527 + \begin{matrix} \text{B} \\ \text{355} \end{matrix} = 882$$

$$2 \times \begin{matrix} \text{H} \\ \text{773} \end{matrix} = 1546$$

$$413 + \begin{matrix} \text{L} \\ \text{237} \end{matrix} = 650$$

$$1 \times \begin{matrix} \text{K} \\ \text{149} \end{matrix} = 149$$

$$704 - \begin{matrix} \text{D} \\ \text{469} \end{matrix} = 235$$

$$1 \times \begin{matrix} \text{W} \\ \text{477} \end{matrix} = 477$$

$$590 + \begin{matrix} \text{F} \\ \text{237} \end{matrix} = 827$$

$$4416 \div \begin{matrix} \text{T} \\ \text{736} \end{matrix} = 6$$

$$980 + \begin{matrix} \text{C} \\ \text{661} \end{matrix} = 1641$$

$$5850 \div \begin{matrix} \text{G} \\ \text{975} \end{matrix} = 6$$

$$9 \times \begin{matrix} \text{P} \\ \text{482} \end{matrix} = 4338$$

$$621 + \begin{matrix} \text{V} \\ \text{754} \end{matrix} = 1375$$

$$301 + \begin{matrix} \text{S} \\ \text{646} \end{matrix} = 947$$

$$1155 \div \begin{matrix} \text{M} \\ \text{165} \end{matrix} = 7$$

$$147 \div \begin{matrix} \text{E} \\ \text{147} \end{matrix} = 1$$

$$139 + \begin{matrix} \text{Q} \\ \text{508} \end{matrix} = 647$$

$$7 \times \begin{matrix} \text{R} \\ \text{821} \end{matrix} = 5747$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \text{s} \\ \text{1400} \end{matrix} + \begin{matrix} \text{v} \\ \text{1400} \end{matrix} = 1400$$

$$\begin{matrix} \text{n} \\ \text{1264} \end{matrix} + \begin{matrix} \text{h} \\ \text{1264} \end{matrix} = 1264$$

Operaciones Mixtas de Corazones (F)

¿Cuál es el valor de cada corazón?

$$2868 \div \text{H} = 4$$

$$1040 \div \text{E} = 2$$

$$5 \times \text{M} = 2680$$

$$4 \times \text{L} = 2668$$

$$652 + \text{K} = 928$$

$$3798 \div \text{N} = 6$$

$$2 \times \text{S} = 740$$

$$249 + \text{V} = 668$$

$$6568 \div \text{T} = 8$$

$$182 + \text{C} = 507$$

$$588 + \text{A} = 735$$

$$3992 \div \text{W} = 4$$

$$325 + \text{F} = 794$$

$$9 \times \text{G} = 5373$$

$$557 + \text{J} = 858$$

$$285 + \text{B} = 890$$

$$344 \div \text{D} = 1$$

$$1195 - \text{Q} = 752$$

Ahora calcule las siguientes respuestas:

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

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

Operaciones Mixtas de Corazones (F) Respuestas

¿Cuál es el valor de cada corazón?

$$2868 \div \textcolor{red}{H} = 4$$

717

$$1040 \div \textcolor{red}{E} = 2$$

520

$$5 \times \textcolor{red}{M} = 2680$$

536

$$4 \times \textcolor{red}{L} = 2668$$

667

$$652 + \textcolor{red}{K} = 928$$

276

$$3798 \div \textcolor{red}{N} = 6$$

633

$$2 \times \textcolor{red}{S} = 740$$

370

$$249 + \textcolor{red}{V} = 668$$

419

$$6568 \div \textcolor{red}{T} = 8$$

821

$$182 + \textcolor{red}{C} = 507$$

325

$$588 + \textcolor{red}{A} = 735$$

147

$$3992 \div \textcolor{red}{W} = 4$$

998

$$325 + \textcolor{red}{F} = 794$$

469

$$9 \times \textcolor{red}{G} = 5373$$

597

$$557 + \textcolor{red}{J} = 858$$

301

$$285 + \textcolor{red}{B} = 890$$

605

$$344 \div \textcolor{red}{D} = 1$$

344

$$1195 - \textcolor{red}{Q} = 752$$

443

Ahora calcule las siguientes respuestas:

$$\textcolor{red}{K} + \textcolor{red}{E} = 796$$

$$\textcolor{red}{C} + \textcolor{red}{W} = 1323$$

Operaciones Mixtas de Corazones (G)

¿Cuál es el valor de cada corazón?

$$530 - \begin{matrix} \text{R} \\ \text{blue heart} \end{matrix} = 251 \quad 750 + \begin{matrix} \text{Q} \\ \text{blue heart} \end{matrix} = 1105 \quad 422 - \begin{matrix} \text{L} \\ \text{orange heart} \end{matrix} = 128$$

$$764 - \begin{matrix} \text{J} \\ \text{white heart} \end{matrix} = 453 \quad 760 \div \begin{matrix} \text{G} \\ \text{green heart} \end{matrix} = 5 \quad 1223 - \begin{matrix} \text{C} \\ \text{orange heart} \end{matrix} = 327$$

$$2 \times \begin{matrix} \text{F} \\ \text{blue heart} \end{matrix} = 1678 \quad 936 + \begin{matrix} \text{A} \\ \text{white heart} \end{matrix} = 1457 \quad 1466 - \begin{matrix} \text{N} \\ \text{white heart} \end{matrix} = 570$$

$$870 + \begin{matrix} \text{E} \\ \text{pink heart} \end{matrix} = 1699 \quad 3 \times \begin{matrix} \text{K} \\ \text{white heart} \end{matrix} = 2895 \quad 500 + \begin{matrix} \text{P} \\ \text{yellow heart} \end{matrix} = 944$$

$$964 + \begin{matrix} \text{M} \\ \text{blue heart} \end{matrix} = 1182 \quad 899 + \begin{matrix} \text{H} \\ \text{purple heart} \end{matrix} = 1300 \quad 924 + \begin{matrix} \text{T} \\ \text{yellow heart} \end{matrix} = 1466$$

$$288 + \begin{matrix} \text{W} \\ \text{green heart} \end{matrix} = 750 \quad 314 \div \begin{matrix} \text{V} \\ \text{blue heart} \end{matrix} = 1 \quad 1029 - \begin{matrix} \text{S} \\ \text{orange heart} \end{matrix} = 231$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \text{G} \\ \text{green heart} \end{matrix} + \begin{matrix} \text{A} \\ \text{white heart} \end{matrix} =$$

$$\begin{matrix} \text{E} \\ \text{pink heart} \end{matrix} + \begin{matrix} \text{L} \\ \text{orange heart} \end{matrix} =$$

Operaciones Mixtas de Corazones (G) Respuestas

¿Cuál es el valor de cada corazón?

$$530 - \begin{matrix} \text{R} \\ 279 \end{matrix} = 251 \quad 750 + \begin{matrix} \text{Q} \\ 355 \end{matrix} = 1105 \quad 422 - \begin{matrix} \text{L} \\ 294 \end{matrix} = 128$$

$$764 - \begin{matrix} \text{J} \\ 311 \end{matrix} = 453 \quad 760 \div \begin{matrix} \text{G} \\ 152 \end{matrix} = 5 \quad 1223 - \begin{matrix} \text{C} \\ 896 \end{matrix} = 327$$

$$2 \times \begin{matrix} \text{F} \\ 839 \end{matrix} = 1678 \quad 936 + \begin{matrix} \text{A} \\ 521 \end{matrix} = 1457 \quad 1466 - \begin{matrix} \text{N} \\ 896 \end{matrix} = 570$$

$$870 + \begin{matrix} \text{E} \\ 829 \end{matrix} = 1699 \quad 3 \times \begin{matrix} \text{K} \\ 965 \end{matrix} = 2895 \quad 500 + \begin{matrix} \text{P} \\ 444 \end{matrix} = 944$$

$$964 + \begin{matrix} \text{M} \\ 218 \end{matrix} = 1182 \quad 899 + \begin{matrix} \text{H} \\ 401 \end{matrix} = 1300 \quad 924 + \begin{matrix} \text{T} \\ 542 \end{matrix} = 1466$$

$$288 + \begin{matrix} \text{W} \\ 462 \end{matrix} = 750 \quad 314 \div \begin{matrix} \text{V} \\ 314 \end{matrix} = 1 \quad 1029 - \begin{matrix} \text{S} \\ 798 \end{matrix} = 231$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \text{G} \end{matrix} + \begin{matrix} \text{A} \end{matrix} = 673$$

$$\begin{matrix} \text{E} \end{matrix} + \begin{matrix} \text{L} \end{matrix} = 1123$$

Operaciones Mixtas de Corazones (H)

¿Cuál es el valor de cada corazón?

$$1870 \div \text{D} = 2$$

$$845 - \text{T} = 558$$

$$7 \times \text{R} = 5250$$

$$728 \div \text{M} = 4$$

$$6246 \div \text{A} = 9$$

$$9 \times \text{B} = 1314$$

$$7 \times \text{L} = 3010$$

$$5292 \div \text{G} = 9$$

$$260 + \text{F} = 679$$

$$7336 \div \text{J} = 8$$

$$1145 - \text{P} = 288$$

$$976 + \text{N} = 1880$$

$$487 + \text{V} = 626$$

$$2392 \div \text{E} = 8$$

$$930 \div \text{H} = 3$$

$$9 \times \text{C} = 2673$$

$$9 \times \text{S} = 7047$$

$$5 \times \text{K} = 520$$

Ahora calcule las siguientes respuestas:

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

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

Operaciones Mixtas de Corazones (H) Respuestas

¿Cuál es el valor de cada corazón?

$$1870 \div \textcolor{brown}{D} = 2$$



$$935$$

$$845 - \textcolor{teal}{T} = 558$$



$$287$$

$$7 \times \textcolor{violet}{R} = 5250$$



$$750$$

$$728 \div \textcolor{blue}{M} = 4$$



$$182$$

$$6246 \div \textcolor{teal}{A} = 9$$



$$694$$

$$9 \times \textcolor{pink}{B} = 1314$$



$$146$$

$$7 \times \textcolor{violet}{L} = 3010$$



$$430$$

$$5292 \div \textcolor{violet}{G} = 9$$



$$588$$

$$260 + \textcolor{blue}{F} = 679$$



$$419$$

$$7336 \div \textcolor{blue}{J} = 8$$



$$917$$

$$1145 - \textcolor{red}{P} = 288$$



$$857$$

$$976 + \textcolor{red}{N} = 1880$$



$$904$$

$$487 + \textcolor{blue}{V} = 626$$



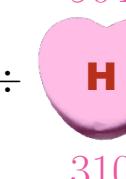
$$139$$

$$2392 \div \textcolor{violet}{E} = 8$$



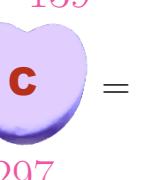
$$299$$

$$930 \div \textcolor{blue}{H} = 3$$



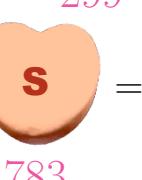
$$310$$

$$9 \times \textcolor{violet}{C} = 2673$$



$$297$$

$$9 \times \textcolor{brown}{S} = 7047$$



$$783$$

$$5 \times \textcolor{red}{K} = 520$$



$$104$$

Ahora calcule las siguientes respuestas:

$$\textcolor{red}{V} + \textcolor{red}{N} = 1043$$

$$\textcolor{violet}{R} + \textcolor{red}{K} = 854$$

Operaciones Mixtas de Corazones (I)

¿Cuál es el valor de cada corazón?

$$4473 \div \textcolor{purple}{P} = 9$$

$$947 - \textcolor{blue}{T} = 766$$

$$1034 - \textcolor{orange}{C} = 520$$

$$938 \div \textcolor{orange}{B} = 7$$

$$6104 \div \textcolor{purple}{W} = 8$$

$$1436 - \textcolor{white}{M} = 490$$

$$483 + \textcolor{green}{N} = 646$$

$$900 + \textcolor{white}{H} = 1514$$

$$5112 \div \textcolor{pink}{J} = 9$$

$$4266 \div \textcolor{green}{Q} = 6$$

$$719 - \textcolor{orange}{F} = 580$$

$$8 \times \textcolor{blue}{S} = 4008$$

$$3568 \div \textcolor{white}{D} = 4$$

$$3318 \div \textcolor{pink}{G} = 6$$

$$450 \div \textcolor{blue}{K} = 2$$

$$1458 \div \textcolor{purple}{E} = 3$$

$$171 + \textcolor{white}{A} = 1105$$

$$7 \times \textcolor{yellow}{V} = 1127$$

Ahora calcule las siguientes respuestas:

$$\textcolor{blue}{S} + \textcolor{pink}{G} =$$

$$\textcolor{white}{D} + \textcolor{purple}{W} =$$

Operaciones Mixtas de Corazones (I) Respuestas

¿Cuál es el valor de cada corazón?

$$4473 \div \begin{matrix} \textbf{P} \\ 497 \end{matrix} = 9$$

$$947 - \begin{matrix} \textbf{T} \\ 181 \end{matrix} = 766$$

$$1034 - \begin{matrix} \textbf{C} \\ 514 \end{matrix} = 520$$

$$938 \div \begin{matrix} \textbf{B} \\ 134 \end{matrix} = 7$$

$$6104 \div \begin{matrix} \textbf{W} \\ 763 \end{matrix} = 8$$

$$1436 - \begin{matrix} \textbf{M} \\ 946 \end{matrix} = 490$$

$$483 + \begin{matrix} \textbf{N} \\ 163 \end{matrix} = 646$$

$$900 + \begin{matrix} \textbf{H} \\ 614 \end{matrix} = 1514$$

$$5112 \div \begin{matrix} \textbf{J} \\ 568 \end{matrix} = 9$$

$$4266 \div \begin{matrix} \textbf{Q} \\ 711 \end{matrix} = 6$$

$$719 - \begin{matrix} \textbf{F} \\ 139 \end{matrix} = 580$$

$$8 \times \begin{matrix} \textbf{S} \\ 501 \end{matrix} = 4008$$

$$3568 \div \begin{matrix} \textbf{D} \\ 892 \end{matrix} = 4$$

$$3318 \div \begin{matrix} \textbf{G} \\ 553 \end{matrix} = 6$$

$$450 \div \begin{matrix} \textbf{K} \\ 225 \end{matrix} = 2$$

$$1458 \div \begin{matrix} \textbf{E} \\ 486 \end{matrix} = 3$$

$$171 + \begin{matrix} \textbf{A} \\ 934 \end{matrix} = 1105$$

$$7 \times \begin{matrix} \textbf{V} \\ 161 \end{matrix} = 1127$$

Ahora calcule las siguientes respuestas:

$$\begin{matrix} \textbf{S} \\ 501 \end{matrix} + \begin{matrix} \textbf{G} \\ 553 \end{matrix} = 1054$$

$$\begin{matrix} \textbf{D} \\ 892 \end{matrix} + \begin{matrix} \textbf{W} \\ 763 \end{matrix} = 1655$$

Operaciones Mixtas de Corazones (J)

¿Cuál es el valor de cada corazón?

$$1542 \div \textcolor{blue}{C} = 6$$

$$6 \times \textcolor{blue}{M} = 5070$$

$$479 \div \textcolor{red}{R} = 1$$

$$197 + \textcolor{red}{N} = 670$$

$$1683 \div \textcolor{red}{B} = 3$$

$$8 \times \textcolor{yellow}{E} = 6272$$

$$1492 - \textcolor{green}{H} = 617$$

$$6 \times \textcolor{blue}{V} = 3072$$

$$1520 - \textcolor{yellow}{D} = 912$$

$$7 \times \textcolor{red}{L} = 2835$$

$$2804 \div \textcolor{red}{S} = 4$$

$$201 + \textcolor{red}{T} = 924$$

$$4 \times \textcolor{red}{G} = 3440$$

$$8 \times \textcolor{yellow}{A} = 6136$$

$$512 + \textcolor{red}{K} = 1412$$

$$8 \times \textcolor{brown}{W} = 4528$$

$$1296 - \textcolor{red}{P} = 934$$

$$608 + \textcolor{red}{J} = 1566$$

Ahora calcule las siguientes respuestas:

$$\textcolor{red}{S} + \textcolor{blue}{J} =$$

$$\textcolor{purple}{T} + \textcolor{blue}{V} =$$

Operaciones Mixtas de Corazones (J) Respuestas

¿Cuál es el valor de cada corazón?

| | | |
|---|--|---|
| $1542 \div \textcolor{blue}{C} = 6$  257 | $6 \times \textcolor{blue}{M} = 5070$  845 | $479 \div \textcolor{red}{R} = 1$  479 |
| $197 + \textcolor{red}{N} = 670$  473 | $1683 \div \textcolor{red}{B} = 3$  561 | $8 \times \textcolor{red}{E} = 6272$  784 |
| $1492 - \textcolor{green}{H} = 617$  875 | $6 \times \textcolor{blue}{V} = 3072$  512 | $1520 - \textcolor{yellow}{D} = 912$  608 |
| $7 \times \textcolor{red}{L} = 2835$  405 | $2804 \div \textcolor{red}{S} = 4$  701 | $201 + \textcolor{purple}{T} = 924$  723 |
| $4 \times \textcolor{gray}{G} = 3440$  860 | $8 \times \textcolor{yellow}{A} = 6136$  767 | $512 + \textcolor{red}{K} = 1412$  900 |
| $8 \times \textcolor{brown}{W} = 4528$  566 | $1296 - \textcolor{white}{P} = 934$  362 | $608 + \textcolor{blue}{J} = 1566$  958 |

Ahora calcule las siguientes respuestas:

$$\textcolor{red}{S} + \textcolor{blue}{J} = 1659$$



$$\textcolor{purple}{T} + \textcolor{blue}{V} = 1235$$

