

# 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?

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

166

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

338

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

346

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

405

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

862

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

522

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

689

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

319

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

521

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

896

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

109

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

529

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

563

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

900

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

155

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

430

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

601

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

572

Now calculate the answers to these questions.

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

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