

Math Hearts Addition (G)

Name: _____

Date: _____

What is the value of each math heart?

$278 + \text{T} = 915$

$621 + \text{V} = 1209$

$820 + \text{E} = 1639$

$491 + \text{F} = 1337$

$483 + \text{H} = 675$

$439 + \text{B} = 781$

$371 + \text{W} = 753$

$674 + \text{J} = 1547$

$308 + \text{G} = 1158$

$850 + \text{D} = 1709$

$409 + \text{L} = 622$

$721 + \text{Q} = 1279$

$288 + \text{R} = 744$

$434 + \text{C} = 1004$

$267 + \text{P} = 1093$

$901 + \text{S} = 1737$

$925 + \text{N} = 1183$

$265 + \text{A} = 458$

Now calculate the answers to these questions.

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

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

Math Hearts Addition (G) Answers

Name: _____

Date: _____

What is the value of each math heart?

$$278 + \text{T} = 915$$

637

$$621 + \text{V} = 1209$$

588

$$820 + \text{E} = 1639$$

819

$$491 + \text{F} = 1337$$

846

$$483 + \text{H} = 675$$

192

$$439 + \text{B} = 781$$

342

$$371 + \text{W} = 753$$

382

$$674 + \text{J} = 1547$$

873

$$308 + \text{G} = 1158$$

850

$$850 + \text{D} = 1709$$

859

$$409 + \text{L} = 622$$

213

$$721 + \text{Q} = 1279$$

558

$$288 + \text{R} = 744$$

456

$$434 + \text{C} = 1004$$

570

$$267 + \text{P} = 1093$$

826

$$901 + \text{S} = 1737$$

836

$$925 + \text{N} = 1183$$

258

$$265 + \text{A} = 458$$

193

Now calculate the answers to these questions.

$$\text{N} + \text{W} = 640$$

$$\text{B} + \text{L} = 555$$