

Math Hearts Addition (E)

Name: _____

Date: _____

What is the value of each math heart?

$697 + \text{G} = 862$

$807 + \text{F} = 1615$

$566 + \text{Q} = 1200$

$545 + \text{W} = 1340$

$340 + \text{R} = 879$

$652 + \text{V} = 1213$

$414 + \text{J} = 1015$

$658 + \text{T} = 1048$

$561 + \text{E} = 1076$

$244 + \text{H} = 920$

$492 + \text{B} = 945$

$569 + \text{K} = 1138$

$433 + \text{D} = 1256$

$628 + \text{A} = 1531$

$403 + \text{M} = 901$

$579 + \text{L} = 1578$

$495 + \text{P} = 812$

$831 + \text{S} = 1672$

Now calculate the answers to these questions.

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

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

Math Hearts Addition (E) Answers

Name: _____

Date: _____

What is the value of each math heart?

$$697 + \text{G} = 862$$

165

$$807 + \text{F} = 1615$$

808

$$566 + \text{Q} = 1200$$

634

$$545 + \text{W} = 1340$$

795

$$340 + \text{R} = 879$$

539

$$652 + \text{V} = 1213$$

561

$$414 + \text{J} = 1015$$

601

$$658 + \text{T} = 1048$$

390

$$561 + \text{E} = 1076$$

515

$$244 + \text{H} = 920$$

676

$$492 + \text{B} = 945$$

453

$$569 + \text{K} = 1138$$

569

$$433 + \text{D} = 1256$$

823

$$628 + \text{A} = 1531$$

903

$$403 + \text{M} = 901$$

498

$$579 + \text{L} = 1578$$

999

$$495 + \text{P} = 812$$

317

$$831 + \text{S} = 1672$$

841

Now calculate the answers to these questions.

$$\text{D} + \text{R} = 1362$$

$$\text{W} + \text{B} = 1248$$