

Math Hearts Addition (J)

Name: _____

Date: _____

What is the value of each math heart?

$364 + \text{S} = 1361$

$754 + \text{A} = 1455$

$211 + \text{V} = 830$

$426 + \text{T} = 1133$

$263 + \text{L} = 514$

$166 + \text{G} = 451$

$884 + \text{P} = 1043$

$162 + \text{H} = 973$

$997 + \text{R} = 1234$

$849 + \text{M} = 1172$

$717 + \text{K} = 1623$

$797 + \text{J} = 1475$

$526 + \text{Q} = 917$

$679 + \text{B} = 1459$

$671 + \text{F} = 1365$

$771 + \text{W} = 970$

$872 + \text{E} = 1353$

$457 + \text{D} = 1169$

Now calculate the answers to these questions.

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

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

Math Hearts Addition (J) Answers

Name: _____

Date: _____

What is the value of each math heart?

$$364 + \text{S} = 1361$$

997

$$754 + \text{A} = 1455$$

701

$$211 + \text{V} = 830$$

619

$$426 + \text{T} = 1133$$

707

$$263 + \text{L} = 514$$

251

$$166 + \text{G} = 451$$

285

$$884 + \text{P} = 1043$$

159

$$162 + \text{H} = 973$$

811

$$997 + \text{R} = 1234$$

237

$$849 + \text{M} = 1172$$

323

$$717 + \text{K} = 1623$$

906

$$797 + \text{J} = 1475$$

678

$$526 + \text{Q} = 917$$

391

$$679 + \text{B} = 1459$$

780

$$671 + \text{F} = 1365$$

694

$$771 + \text{W} = 970$$

199

$$872 + \text{E} = 1353$$

481

$$457 + \text{D} = 1169$$

712

Now calculate the answers to these questions.

$$\text{K} + \text{E} = 1387$$

$$\text{L} + \text{A} = 952$$