Math Hearts Addition (C)

Name: _____   Date: _____

What is the value of each math heart?

$78 +$ **L** $= 153$ $58 +$ **V** $= 139$

$96 +$ **W** $= 144$ $13 +$ **A** $= 93$

$93 +$ **T** $= 159$ $89 +$ **P** $= 133$

$77 +$ **E** $= 129$ $13 +$ **S** $= 99$

$17 +$ **H** $= 27$ $13 +$ **F** $= 45$

$38 +$ **N** $= 133$ $10 +$ **K** $= 29$

$38 +$ **M** $= 116$ $52 +$ **G** $= 65$

$28 +$ **D** $= 51$ $40 +$ **B** $= 93$

$65 +$ **Q** $= 84$ $46 +$ **J** $= 113$

Now calculate the answers to these questions.

P $+$ **E** $=$ **G** $+$ **K** $=$

Math Hearts Addition (C) Answers

Name: _____

Date: _____

What is the value of each math heart?

$78 + \text{L} = 153$ **75**

$96 + \text{W} = 144$ **48**

$93 + \text{T} = 159$ **66**

$77 + \text{E} = 129$ **52**

$17 + \text{H} = 27$ **10**

$38 + \text{N} = 133$ **95**

$38 + \text{M} = 116$ **78**

$28 + \text{D} = 51$ **23**

$65 + \text{Q} = 84$ **19**

$58 + \text{V} = 139$ **81**

$13 + \text{A} = 93$ **80**

$89 + \text{P} = 133$ **44**

$13 + \text{S} = 99$ **86**

$13 + \text{F} = 45$ **32**

$10 + \text{K} = 29$ **19**

$52 + \text{G} = 65$ **13**

$40 + \text{B} = 93$ **53**

$46 + \text{J} = 113$ **67**

Now calculate the answers to these questions.

$\text{P} + \text{E} = $ **96** $\text{G} + \text{K} = $ **32**