Math Hearts Addition (E)

Name: _____   Date: _____

What is the value of each math heart?

$95 + \text{S} = 130$

$59 + \text{D} = 118$

$85 + \text{C} = 137$

$78 + \text{E} = 162$

$29 + \text{W} = 98$

$78 + \text{J} = 127$

$49 + \text{P} = 65$

$76 + \text{G} = 167$

$97 + \text{L} = 184$

$81 + \text{T} = 92$

$86 + \text{B} = 130$

$95 + \text{F} = 159$

$63 + \text{Q} = 139$

$63 + \text{H} = 137$

$69 + \text{M} = 87$

$69 + \text{K} = 141$

$47 + \text{A} = 91$

$12 + \text{R} = 63$

Now calculate the answers to these questions.

$\text{T} + \text{H} =$ $\text{G} + \text{E} =$

Name: _____   Date: _____

What is the value of each math heart?

$95 +$ **S** $= 130$
35

$81 +$ **T** $= 92$
11

$59 +$ **D** $= 118$
59

$86 +$ **B** $= 130$
44

$85 +$ **C** $= 137$
52

$95 +$ **F** $= 159$
64

$78 +$ **E** $= 162$
84

$63 +$ **Q** $= 139$
76

$29 +$ **W** $= 98$
69

$63 +$ **H** $= 137$
74

$78 +$ **J** $= 127$
49

$69 +$ **M** $= 87$
18

$49 +$ **P** $= 65$
16

$69 +$ **K** $= 141$
72

$76 +$ **G** $= 167$
91

$47 +$ **A** $= 91$
44

$97 +$ **L** $= 184$
87

$12 +$ **R** $= 63$
51

Now calculate the answers to these questions.

T $+$ **H** $=$ **85**   **G** $+$ **E** $=$ **175**