Math Hearts Mixed Operations (B)

Name: _____ Date: _____

What is the value of each math heart?

$1095 -$

$= 562$

$5 \times$

$= 3015$

$1316 -$

$= 357$

$700 +$

$= 916$

$3 \times$

$= 792$

$1187 -$

$= 568$

$6 \times$

$= 1110$

$514 \div$

$= 2$

$593 +$

$= 920$

$511 +$

$= 648$

$1094 -$

$= 146$

$1205 -$

$= 522$

$5 \times$

$= 2535$

$1460 -$

$= 887$

$9 \times$

$= 4671$

$658 +$

$= 1573$

$716 -$

$= 383$

$848 -$

$= 331$

Now calculate the answers to these questions.

$+$

$=$

$+$

$=$

Math Hearts Mixed Operations (B) Answers

Name: _____ Date: _____

What is the value of each math heart?

$1095 - \text{LOVE SQUARED} = 562$ **533**

$5 \times \text{GOOGOL} = 3015$ **603**

$1316 - \text{EUCLID} = 357$ **959**

$700 + \text{POSITIVE INTEGER} = 916$ **216**

$3 \times \text{ADD ME} = 792$ **264**

$1187 - \text{1 PLUS 1 IS 2} = 568$ **619**

$6 \times \text{MATH RULER} = 1110$ **185**

$514 \div \text{COUNT ON ME} = 2$ **257**

$593 + \text{PI R SQUARED} = 920$ **327**

$511 + \text{OBTUSE} = 648$ **137**

$1094 - \text{ACUTE TRIANGLE} = 146$ **948**

$1205 - \text{GOLDEN RATIO} = 522$ **683**

$5 \times \text{XXOXXO} = 2535$ **507**

$1460 - \text{112358} = 887$ **573**

$9 \times \text{PEMDAS} = 4671$ **519**

$658 + \text{FACT FAMILY} = 1573$ **915**

$716 - \text{MIXED FRACTION} = 383$ **333**

$848 - \text{SUDOKU} = 331$ **517**

Now calculate the answers to these questions.

POSITIVE INTEGER + GOOGOL = **819**

XXOXXO + LOVE SQUARED = **1040**