Math Hearts Mixed Operations (A)

Name: _____ Date: _____

What is the value of each math heart?

$41 +$ 

$= 72$

$121 -$ 

$= 42$

$594 \div$ 

$= 6$

$6 \times$ 

$= 324$

$85 +$ 

$= 108$

$2 \times$ 

$= 122$

$40 +$ 

$= 64$

$3 \times$ 

$= 261$

$3 \times$ 

$= 288$

$49 +$ 

$= 109$

$126 -$ 

$= 31$

$159 -$ 

$= 80$

$24 +$ 

$= 117$

$2 \times$ 

$= 72$

$156 -$ 

$= 64$

$99 -$ 

$= 68$

$444 \div$ 

$= 6$

$150 \div$ 

$= 5$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (A) Answers

Name: _____ Date: _____

What is the value of each math heart?

$41 +$ 

$= 72$

31

$121 -$ 

$= 42$

79

$594 \div$ 

$= 6$

99

$6 \times$ 

$= 324$

54

$85 +$ 

$= 108$

23

$2 \times$ 

$= 122$

61

$40 +$ 

$= 64$

24

$3 \times$ 

$= 261$

87

$3 \times$ 

$= 288$

96

$49 +$ 

$= 109$

60

$126 -$ 

$= 31$

95

$159 -$ 

$= 80$

79

$24 +$ 

$= 117$

93

$2 \times$ 

$= 72$

36

$156 -$ 

$= 64$

92

$99 -$ 

$= 68$

31

$444 \div$ 

$= 6$

74

$150 \div$ 

$= 5$

30

Now calculate the answers to these questions.

$+$ 

$=$ **109**

$+$ 

$=$ **170**

Math Hearts Mixed Operations (B)

Name: _____ Date: _____

What is the value of each math heart?

$512 \div$ 

$= 8$

$54 \div$ 

$= 3$

$61 +$ 

$= 98$

$117 -$ 

$= 23$

$2 \times$ 

$= 144$

$395 \div$ 

$= 5$

$37 +$ 

$= 74$

$55 \div$ 

$= 5$

$98 +$ 

$= 132$

$9 \times$ 

$= 216$

$83 +$ 

$= 142$

$104 -$ 

$= 94$

$7 \times$ 

$= 539$

$9 \times$ 

$= 882$

$6 \times$ 

$= 414$

$146 -$ 

$= 71$

$9 \times$ 

$= 648$

$747 \div$ 

$= 9$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (B) Answers

Name: _____ Date: _____

What is the value of each math heart?

$512 \div$ 

$= 8$
64

$9 \times$ 

$= 216$
24

$54 \div$ 

$= 3$
18

$83 +$ 

$= 142$
59

$61 +$ 

$= 98$
37

$104 -$ 

$= 94$
10

$117 -$ 

$= 23$
94

$7 \times$ 

$= 539$
77

$2 \times$ 

$= 144$
72

$9 \times$ 

$= 882$
98

$395 \div$ 

$= 5$
79

$6 \times$ 

$= 414$
69

$37 +$ 

$= 74$
37

$146 -$ 

$= 71$
75

$55 \div$ 

$= 5$
11

$9 \times$ 

$= 648$
72

$98 +$ 

$= 132$
34

$747 \div$ 

$= 9$
83

Now calculate the answers to these questions.

$+$ 

$=$ **116**

$+$ 

$=$ **71**

Math Hearts Mixed Operations (C)

Name: _____ Date: _____

What is the value of each math heart?

$66 +$  $= 164$

$94 -$  $= 10$

$6 \times$  $= 546$

$5 \times$  $= 330$

$116 \div$  $= 2$

$111 -$  $= 94$

$9 \times$  $= 549$

$143 -$  $= 62$

$164 \div$  $= 2$

$60 +$  $= 107$

$104 -$  $= 15$

$51 +$  $= 100$

$510 \div$  $= 6$

$31 +$  $= 89$

$2 \times$  $= 102$

$38 \div$  $= 2$

$66 +$  $= 147$

$2 \times$  $= 88$

Now calculate the answers to these questions.

 $+$  $=$

 $+$  $=$

Math Hearts Mixed Operations (C) Answers

Name: _____ Date: _____

What is the value of each math heart?

$66 + \text{EUCLID} = 164$
98

$94 - \text{FACT FAMILY} = 10$
84

$6 \times \text{MATH WHIZ} = 546$
91

$5 \times \text{XXOXXO} = 330$
66

$116 \div \text{NO DIVIDE} = 2$
58

$111 - \text{PI R SQUARED} = 94$
17

$9 \times \text{ACUTE TRIANGLE} = 549$
61

$143 - \text{COUNT ON ME} = 62$
81

$164 \div \text{OBTUSE} = 2$
82

$60 + \text{ADD ME} = 107$
47

$104 - \text{GOLDEN RATIO} = 15$
89

$51 + \text{MATH RULER} = 100$
49

$510 \div \text{LOVE SQUARED} = 6$
85

$31 + \text{1 PLUS 1 IS 2} = 89$
58

$2 \times \text{PEMDAS} = 102$
51

$38 \div \text{MIXED FRACTION} = 2$
19

$66 + \text{POSITIVE INTEGER} = 147$
81

$2 \times \text{SUDOKU} = 88$
44

Now calculate the answers to these questions.

POSITIVE INTEGER + EUCLID = **179**

PI R SQUARED + ADD ME = **64**

Math Hearts Mixed Operations (D)

Name: _____ Date: _____

What is the value of each math heart?

$476 \div$ 

$= 7$

$144 -$ 

$= 87$

$115 -$ 

$= 71$

$32 +$ 

$= 101$

$88 +$ 

$= 118$

$89 -$ 

$= 69$

$23 +$ 

$= 88$

$134 -$ 

$= 57$

$574 \div$ 

$= 7$

$45 +$ 

$= 60$

$9 \times$ 

$= 558$

$15 +$ 

$= 61$

$74 -$ 

$= 60$

$65 +$ 

$= 143$

$592 \div$ 

$= 8$

$140 \div$ 

$= 4$

$46 +$ 

$= 73$

$7 \times$ 

$= 105$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (D) Answers

Name: _____ Date: _____

What is the value of each math heart?

$476 \div$ 

$= 7$
68

$144 -$ 

$= 87$
57

$115 -$ 

$= 71$
44

$32 +$ 

$= 101$
69

$88 +$ 

$= 118$
30

$89 -$ 

$= 69$
20

$23 +$ 

$= 88$
65

$134 -$ 

$= 57$
77

$574 \div$ 

$= 7$
82

$45 +$ 

$= 60$
15

$9 \times$ 

$= 558$
62

$15 +$ 

$= 61$
46

$74 -$ 

$= 60$
14

$65 +$ 

$= 143$
78

$592 \div$ 

$= 8$
74

$140 \div$ 

$= 4$
35

$46 +$ 

$= 73$
27

$7 \times$ 

$= 105$
15

Now calculate the answers to these questions.

$+$ 

$= 42$

$+$ 

$= 79$

Math Hearts Mixed Operations (E)

Name: _____ Date: _____

What is the value of each math heart?

$88 \div$ LOVE SQUARED $= 8$

$50 \div$ ADD ME $= 5$

$171 -$ 1 PLUS 1 IS 2 $= 76$

$23 +$ OBTUSE $= 103$

$65 +$ NO DIVIDE $= 104$

$495 \div$ PI R SQUARED $= 9$

$68 \div$ EUCLID $= 2$

$2 \times$ 112358 $= 116$

$344 \div$ GOOGOL $= 8$

$8 \times$ POSITIVE INTEGER $= 568$

$8 \times$ COUNT ON ME $= 168$

$96 \div$ FACT FAMILY $= 4$

$182 -$ MIXED FRACTION $= 97$

$6 \times$ GOLDEN RATIO $= 498$

$67 -$ ACUTE TRIANGLE $= 40$

$90 -$ XXOXXO $= 72$

$9 \times$ SUDOKU $= 90$

$98 -$ PEMDAS $= 24$

Now calculate the answers to these questions.

COUNT ON ME $+$ NO DIVIDE $=$

112358 $+$ ACUTE TRIANGLE $=$

Math Hearts Mixed Operations (E) Answers

Name: _____ Date: _____

What is the value of each math heart?

$88 \div$ LOVE SQUARED $= 8$
11

$50 \div$ ADD ME $= 5$
10

$171 -$ 1 PLUS 1 IS 2 $= 76$
95

$23 +$ OBTUSE $= 103$
80

$65 +$ NO DIVIDE $= 104$
39

$495 \div$ PI R SQUARED $= 9$
55

$68 \div$ EUCLID $= 2$
34

$2 \times$ 112358 $= 116$
58

$344 \div$ GOOGOL $= 8$
43

$8 \times$ POSITIVE INTEGER $= 568$
71

$8 \times$ COUNT ON ME $= 168$
21

$96 \div$ FACT FAMILY $= 4$
24

$182 -$ MIXED FRACTION $= 97$
85

$6 \times$ GOLDEN RATIO $= 498$
83

$67 -$ ACUTE TRIANGLE $= 40$
27

$90 -$ XXOXXO $= 72$
18

$9 \times$ SUDOKU $= 90$
10

$98 -$ PEMDAS $= 24$
74

Now calculate the answers to these questions.

COUNT ON ME + NO DIVIDE = **60**

112358 + ACUTE TRIANGLE = **85**

Math Hearts Mixed Operations (F)

Name: _____ Date: _____

What is the value of each math heart?

$9 \times$ 

$= 639$

$121 -$ 

$= 35$

$116 -$ 

$= 58$

$150 -$ 

$= 80$

$92 -$ 

$= 20$

$54 +$ 

$= 123$

$156 \div$ 

$= 4$

$86 +$ 

$= 172$

$19 +$ 

$= 98$

$4 \times$ 

$= 40$

$110 -$ 

$= 54$

$475 \div$ 

$= 5$

$2 \times$ 

$= 156$

$30 +$ 

$= 109$

$9 \times$ 

$= 648$

$163 -$ 

$= 77$

$137 -$ 

$= 56$

$558 \div$ 

$= 6$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (F) Answers

Name: _____ Date: _____

What is the value of each math heart?

$9 \times$ EUCLID $= 639$
71

$121 -$ MATH WHIZ $= 35$
86

$116 -$ OBTUSE $= 58$
58

$150 -$ PI R SQUARED $= 80$
70

$92 -$ MIXED FRACTION $= 20$
72

$54 +$ NO DIVIDE $= 123$
69

$156 \div$ MATH RULER $= 4$
39

$86 +$ SUDOKU $= 172$
86

$19 +$ COUNT ON ME $= 98$
79

$4 \times$ 112358 $= 40$
10

$110 -$ 1 PLUS 1 IS 2 $= 54$
56

$475 \div$ ADD ME $= 5$
95

$2 \times$ LOVE SQUARED $= 156$
78

$30 +$ PEMDAS $= 109$
79

$9 \times$ POSITIVE INTEGER $= 648$
72

$163 -$ GOOGOL $= 77$
86

$137 -$ XXOXXO $= 56$
81

$558 \div$ FACT FAMILY $= 6$
93

Now calculate the answers to these questions.

112358 + GOOGOL = **96**

PI R SQUARED + LOVE SQUARED = **148**

Math Hearts Mixed Operations (G)

Name: _____ Date: _____

What is the value of each math heart?

$7 \times$ LOVE SQUARED $= 518$

$470 \div$ NO DIVIDE $= 5$

$57 \div$ ADD ME $= 3$

$51 +$ FACT FAMILY $= 94$

$120 -$ 112358 $= 52$

$111 -$ ACUTE TRIANGLE $= 86$

$126 \div$ PEMDAS $= 6$

$9 \times$ 1 PLUS 1 IS 2 $= 342$

$9 \times$ MIXED FRACTION $= 387$

$87 +$ EUCLID $= 97$

$156 \div$ GOOGOL $= 4$

$90 -$ POSITIVE INTEGER $= 10$

$18 +$ PI R SQUARED $= 117$

$595 \div$ COUNT ON ME $= 7$

$111 -$ MATH WHIZ $= 76$

$163 -$ SUDOKU $= 83$

$145 -$ GOLDEN RATIO $= 91$

$83 +$ XXOXXO $= 167$

Now calculate the answers to these questions.

EUCLID + PI R SQUARED = _____

ADD ME + MIXED FRACTION = _____

Math Hearts Mixed Operations (G) Answers

Name: _____ Date: _____

What is the value of each math heart?

$7 \times$ LOVE SQUARED $= 518$
74

$470 \div$ NO DIVIDE $= 5$
94

$57 \div$ ADD ME $= 3$
19

$51 +$ FACT FAMILY $= 94$
43

$120 -$ 112358 $= 52$
68

$111 -$ ACUTE TRIANGLE $= 86$
25

$126 \div$ PEMDAS $= 6$
21

$9 \times$ 1 PLUS 1 IS 2 $= 342$
38

$9 \times$ MIXED FRACTION $= 387$
43

$87 +$ EUCLID $= 97$
10

$156 \div$ GOOGOL $= 4$
39

$90 -$ POSITIVE INTEGER $= 10$
80

$18 +$ PI R SQUARED $= 117$
99

$595 \div$ COUNT ON ME $= 7$
85

$111 -$ MATH WHIZ $= 76$
35

$163 -$ SUDOKU $= 83$
80

$145 -$ GOLDEN RATIO $= 91$
54

$83 +$ XXOXXO $= 167$
84

Now calculate the answers to these questions.

EUCLID + PI R SQUARED = **109**

ADD ME + MIXED FRACTION = **62**

Math Hearts Mixed Operations (H)

Name: _____ Date: _____

What is the value of each math heart?

$594 \div$ 

$= 6$

$147 -$ 

$= 98$

$99 +$ 

$= 162$

$73 +$ 

$= 108$

$2 \times$ 

$= 124$

$134 -$ 

$= 50$

$143 -$ 

$= 72$

$85 -$ 

$= 15$

$189 \div$ 

$= 3$

$3 \times$ 

$= 213$

$46 +$ 

$= 57$

$3 \times$ 

$= 42$

$68 -$ 

$= 11$

$9 \times$ 

$= 549$

$9 \times$ 

$= 333$

$4 \times$ 

$= 76$

$84 +$ 

$= 173$

$9 \times$ 

$= 891$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (H) Answers

Name: _____ Date: _____

What is the value of each math heart?

$594 \div$ POSITIVE INTEGER $= 6$
99

$147 -$ ADD ME $= 98$
49

$99 +$ LOVE SQUARED $= 162$
63

$73 +$ 112358 $= 108$
35

$2 \times$ XXOXXO $= 124$
62

$134 -$ EUCLID $= 50$
84

$143 -$ MATH WHIZ $= 72$
71

$85 -$ SUDOKU $= 15$
70

$189 \div$ ACUTE TRIANGLE $= 3$
63

$3 \times$ MIXED FRACTION $= 213$
71

$46 +$ FACT FAMILY $= 57$
11

$3 \times$ PEMDAS $= 42$
14

$68 -$ MATH RULER $= 11$
57

$9 \times$ PI R SQUARED $= 549$
61

$9 \times$ 1 PLUS 1 IS 2 $= 333$
37

$4 \times$ OBTUSE $= 76$
19

$84 +$ GOOGOL $= 173$
89

$9 \times$ NO DIVIDE $= 891$
99

Now calculate the answers to these questions.

XXOXXO + ADD ME = **111**

ACUTE TRIANGLE + PI R SQUARED = **124**

Math Hearts Mixed Operations (I)

Name: _____ Date: _____

What is the value of each math heart?

$87 - \text{FACT FAMILY} = 34$

$416 \div \text{GOLDEN RATIO} = 8$

$20 + \text{ACUTE TRIANGLE} = 118$

$6 \times \text{POSITIVE INTEGER} = 510$

$192 \div \text{EUCLID} = 6$

$6 \times \text{MATH RULER} = 168$

$80 - \text{1 PLUS 1 IS 2} = 54$

$2 \times \text{COUNT ON ME} = 130$

$75 + \text{LOVE SQUARED} = 156$

$5 \times \text{PEMDAS} = 410$

$81 - \text{NO DIVIDE} = 45$

$7 \times \text{MATH WHIZ} = 427$

$9 \times \text{GOOGOL} = 522$

$80 + \text{ADD ME} = 149$

$77 + \text{OBTUSE} = 157$

$2 \times \text{112358} = 70$

$82 - \text{SUDOKU} = 65$

$306 \div \text{XXOXXO} = 9$

Now calculate the answers to these questions.

EUCLID + NO DIVIDE = _____

MATH RULER + FACT FAMILY = _____

Math Hearts Mixed Operations (I) Answers

Name: _____ Date: _____

What is the value of each math heart?

$87 - \text{FACT FAMILY} = 34$
53

$416 \div \text{GOLDEN RATIO} = 8$
52

$20 + \text{ACUTE TRIANGLE} = 118$
98

$6 \times \text{POSITIVE INTEGER} = 510$
85

$192 \div \text{EUCLID} = 6$
32

$6 \times \text{MATH RULER} = 168$
28

$80 - \text{1 PLUS 1 IS 2} = 54$
26

$2 \times \text{COUNT ON ME} = 130$
65

$75 + \text{LOVE SQUARED} = 156$
81

$5 \times \text{PEMDAS} = 410$
82

$81 - \text{NO DIVIDE} = 45$
36

$7 \times \text{MATH WHIZ} = 427$
61

$9 \times \text{GOOGOL} = 522$
58

$80 + \text{ADD ME} = 149$
69

$77 + \text{OBTUSE} = 157$
80

$2 \times \text{112358} = 70$
35

$82 - \text{SUDOKU} = 65$
17

$306 \div \text{XXOXXO} = 9$
34

Now calculate the answers to these questions.

EUCLID + NO DIVIDE = **68**

MATH RULER + FACT FAMILY = **81**

Math Hearts Mixed Operations (J)

Name: _____ Date: _____

What is the value of each math heart?

$79 +$ 

$= 142$

$26 +$ 

$= 89$

$7 \times$ 

$= 462$

$113 -$ 

$= 79$

$3 \times$ 

$= 279$

$36 \div$ 

$= 2$

$48 +$ 

$= 105$

$594 \div$ 

$= 6$

$696 \div$ 

$= 8$

$26 +$ 

$= 120$

$89 +$ 

$= 179$

$55 +$ 

$= 124$

$4 \times$ 

$= 364$

$81 +$ 

$= 94$

$9 \times$ 

$= 450$

$36 -$ 

$= 22$

$76 -$ 

$= 53$

$49 +$ 

$= 106$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed Operations (J) Answers

Name: _____ Date: _____

What is the value of each math heart?

$79 + \text{PI R SQUARED} = 142$
63

$26 + \text{POSITIVE INTEGER} = 89$
63

$7 \times \text{FACT FAMILY} = 462$
66

$113 - \text{COUNT ON ME} = 79$
34

$3 \times \text{1 PLUS 1 IS 2} = 279$
93

$36 \div \text{PEMDAS} = 2$
18

$48 + \text{MIXED FRACTION} = 105$
57

$594 \div \text{NO DIVIDE} = 6$
99

$696 \div \text{MATH WHIZ} = 8$
87

$26 + \text{ACUTE TRIANGLE} = 120$
94

$89 + \text{LOVE SQUARED} = 179$
90

$55 + \text{XXOXXO} = 124$
69

$4 \times \text{ADD ME} = 364$
91

$81 + \text{112358} = 94$
13

$9 \times \text{MATH RULER} = 450$
50

$36 - \text{SUDOKU} = 22$
14

$76 - \text{GOOGOL} = 53$
23

$49 + \text{EUCLID} = 106$
57

Now calculate the answers to these questions.

MATH WHIZ + EUCLID = **144**

COUNT ON ME + SUDOKU = **48**