Math Hearts Mixed (A)

What is the value of each math heart?

$147 -$ 

$= 84$

$520 \div$ 

$= 8$

$1 \times$ 

$= 95$

$62 +$ 

$= 74$

$51 \div$ 

$= 3$

$72 \div$ 

$= 1$

$51 +$ 

$= 137$

$67 +$ 

$= 135$

$76 +$ 

$= 150$

$5 \times$ 

$= 400$

$64 -$ 

$= 41$

$31 +$ 

$= 75$

$48 +$ 

$= 111$

$2 \times$ 

$= 178$

$99 -$ 

$= 15$

$9 \times$ 

$= 342$

$264 \div$ 

$= 4$

$9 \times$ 

$= 648$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed (A) Answers

What is the value of each math heart?

$147 - \text{EUCLID} = 84$

63

$520 \div \text{PEMDAS} = 8$

65

$1 \times \text{PI R SQUARED} = 95$

95

$62 + \text{112358} = 74$

12

$51 \div \text{MATH RULER} = 3$

17

$72 \div \text{NO DIVIDE} = 1$

72

$51 + \text{SUDOKU} = 137$

86

$67 + \text{GOLDEN RATIO} = 135$

68

$76 + \text{OBTUSE} = 150$

74

$5 \times \text{LOVE SQUARED} = 400$

80

$64 - \text{MATH WHIZ} = 41$

23

$31 + \text{POSITIVE INTEGER} = 75$

44

$48 + \text{MIXED FRACTION} = 111$

63

$2 \times \text{GOOGOL} = 178$

89

$99 - \text{FACT FAMILY} = 15$

84

$9 \times \text{ACUTE TRIANGLE} = 342$

38

$264 \div \text{COUNT ON ME} = 4$

66

$9 \times \text{XXO XXO} = 648$

72

Now calculate the answers to these questions.

$\text{NO DIVIDE} + \text{PI R SQUARED} = 167$

$\text{GOOGOL} + \text{COUNT ON ME} = 155$

Math Hearts Mixed (B)

What is the value of each math heart?

$9 \times$ 

$= 801$

$486 \div$ 

$= 9$

$157 -$ 

$= 71$

$62 +$ 

$= 150$

$61 +$ 

$= 74$

$5 \times$ 

$= 155$

$112 -$ 

$= 40$

$9 \times$ 

$= 801$

$92 -$ 

$= 21$

$184 \div$ 

$= 4$

$3 \times$ 

$= 279$

$384 \div$ 

$= 6$

$98 -$ 

$= 72$

$94 +$ 

$= 135$

$118 -$ 

$= 33$

$792 \div$ 

$= 8$

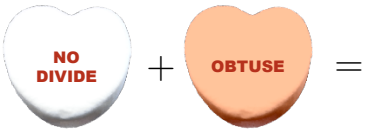
$174 \div$ 

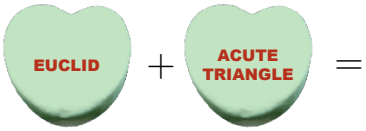
$= 6$

$27 +$ 

$= 93$

Now calculate the answers to these questions.





Math Hearts Mixed (B) Answers

What is the value of each math heart?

$9 \times$ 

$= 801$

89

$486 \div$ 

$= 9$

54

$157 -$ 

$= 71$

86

$62 +$ 

$= 150$

88

$61 +$ 

$= 74$

13

$5 \times$ 

$= 155$

31

$112 -$ 

$= 40$

72

$9 \times$ 

$= 801$

89

$92 -$ 

$= 21$

71

$184 \div$ 

$= 4$

46

$3 \times$ 

$= 279$

93

$384 \div$ 

$= 6$

64

$98 -$ 

$= 72$

26

$94 +$ 

$= 135$

41

$118 -$ 

$= 33$

85

$792 \div$ 

$= 8$

99

$174 \div$ 

$= 6$

29

$27 +$ 

$= 93$

66

Now calculate the answers to these questions.

$+$ 

$= 153$

$+$ 

$= 115$

Math Hearts Mixed (C)

What is the value of each math heart?

$6 \times$ 

$= 204$

$52 +$ 

$= 151$

$3 \times$ 

$= 204$

$6 \times$ 

$= 144$

$9 \times$ 

$= 855$

$7 \times$ 

$= 518$

$61 -$ 

$= 12$

$144 -$ 

$= 84$

$1 \times$ 

$= 43$

$480 \div$ 

$= 6$

$343 \div$ 

$= 7$

$97 -$ 

$= 12$

$34 \div$ 

$= 2$

$54 -$ 

$= 22$

$116 -$ 

$= 40$

$95 +$ 

$= 174$

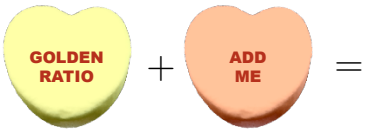
$531 \div$ 

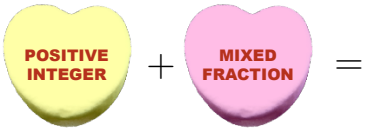
$= 9$

$93 \div$ 

$= 1$

Now calculate the answers to these questions.





Math Hearts Mixed (C) Answers

What is the value of each math heart?

$6 \times$ 

$= 204$

34

$52 +$ 

$= 151$

99

$3 \times$ 

$= 204$

68

$6 \times$ 

$= 144$

24

$9 \times$ 

$= 855$

95

$7 \times$ 

$= 518$

74

$61 -$ 

$= 12$

49

$144 -$ 

$= 84$

60

$1 \times$ 

$= 43$

43

$480 \div$ 

$= 6$

80

$343 \div$ 

$= 7$

49

$97 -$ 

$= 12$

85

$34 \div$ 

$= 2$

17

$54 -$ 

$= 22$

32

$116 -$ 

$= 40$

76

$95 +$ 

$= 174$

79

$531 \div$ 

$= 9$

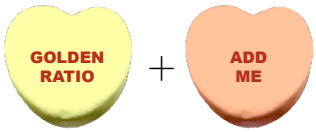
59

$93 \div$ 

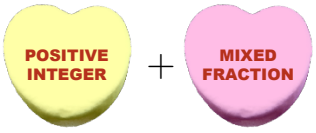
$= 1$

93

Now calculate the answers to these questions.



$= 92$



$= 111$

Math Hearts Mixed (D)

What is the value of each math heart?

$480 \div$ 

$= 5$

$34 +$ 

$= 80$

$56 +$ 

$= 132$

$9 \times$ 

$= 639$

$355 \div$ 

$= 5$

$6 \times$ 

$= 336$

$70 \div$ 

$= 7$

$63 -$ 

$= 12$

$287 \div$ 

$= 7$

$9 \times$ 

$= 585$

$84 +$ 

$= 103$

$4 \times$ 

$= 332$

$5 \times$ 

$= 485$

$90 +$ 

$= 169$

$69 \div$ 

$= 3$

$123 -$ 

$= 33$

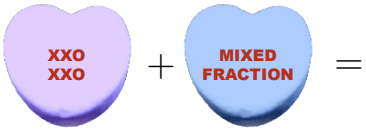
$148 \div$ 

$= 4$

$74 +$ 

$= 162$

Now calculate the answers to these questions.



Math Hearts Mixed (D) Answers

What is the value of each math heart?

$480 \div$ 

$= 5$

96

$34 +$ 

$= 80$

46

$56 +$ 

$= 132$

76

$9 \times$ 

$= 639$

71

$355 \div$ 

$= 5$

71

$6 \times$ 

$= 336$

56

$70 \div$ 

$= 7$

10

$63 -$ 

$= 12$

51

$287 \div$ 

$= 7$

41

$9 \times$ 

$= 585$

65

$84 +$ 

$= 103$

19

$4 \times$ 

$= 332$

83

$5 \times$ 

$= 485$

97

$90 +$ 

$= 169$

79

$69 \div$ 

$= 3$

23

$123 -$ 

$= 33$

90

$148 \div$ 

$= 4$

37

$74 +$ 

$= 162$

88

Now calculate the answers to these questions.

$+$ 

$= 60$

$+$ 

$= 143$

Math Hearts Mixed (E)

What is the value of each math heart?

$39 -$ 

$= 20$

$9 \times$ 

$= 108$

$163 -$ 

$= 97$

$567 \div$ 

$= 9$

$8 \times$ 

$= 544$

$474 \div$ 

$= 6$

$318 \div$ 

$= 6$

$7 \times$ 

$= 497$

$121 -$ 

$= 75$

$3 \times$ 

$= 276$

$5 \times$ 

$= 450$

$3 \times$ 

$= 30$

$20 +$ 

$= 87$

$126 -$ 

$= 77$

$4 \times$ 

$= 384$

$95 +$ 

$= 170$

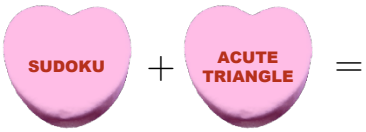
$55 -$ 

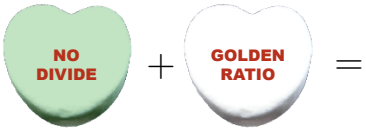
$= 20$

$77 +$ 

$= 127$

Now calculate the answers to these questions.





Math Hearts Mixed (E) Answers

What is the value of each math heart?

$39 - \text{MATH RULER} = 20$

19

$9 \times \text{1 PLUS 1 IS 2} = 108$

12

$163 - \text{COUNT ON ME} = 97$

66

$567 \div \text{MIXED FRACTION} = 9$

63

$8 \times \text{POSITIVE INTEGER} = 544$

68

$474 \div \text{PEMDAS} = 6$

79

$318 \div \text{ADD ME} = 6$

53

$7 \times \text{XXO XXO} = 497$

71

$121 - \text{ACUTE TRIANGLE} = 75$

46

$3 \times \text{SUDOKU} = 276$

92

$5 \times \text{FACT FAMILY} = 450$

90

$3 \times \text{EUCLID} = 30$

10

$20 + \text{OBTUSE} = 87$

67

$126 - \text{MATH WHIZ} = 77$

49

$4 \times \text{GOLDEN RATIO} = 384$

96

$95 + \text{NO DIVIDE} = 170$

75

$55 - \text{112358} = 20$

35

$77 + \text{PI R SQUARED} = 127$

50

Now calculate the answers to these questions.

$\text{SUDOKU} + \text{ACUTE TRIANGLE} = 138$

$\text{NO DIVIDE} + \text{GOLDEN RATIO} = 171$

Math Hearts Mixed (F)

What is the value of each math heart?

$92 +$ 

$= 108$

$3 \times$ 

$= 285$

$1 \times$ 

$= 61$

$405 \div$ 

$= 9$

$9 \times$ 

$= 234$

$11 +$ 

$= 52$

$1 \times$ 

$= 79$

$98 +$ 

$= 133$

$9 \times$ 

$= 783$

$9 \times$ 

$= 810$

$3 \times$ 

$= 135$

$63 +$ 

$= 119$

$76 -$ 

$= 29$

$176 -$ 

$= 98$

$75 -$ 

$= 27$

$78 +$ 

$= 111$

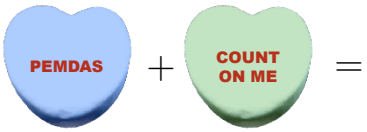
$2 \times$ 

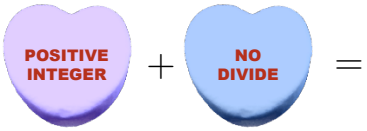
$= 186$

$30 +$ 

$= 60$

Now calculate the answers to these questions.





Math Hearts Mixed (F) Answers

What is the value of each math heart?

$92 +$ 

$= 108$

16

$3 \times$ 

$= 285$

95

$1 \times$ 

$= 61$

61

$405 \div$ 

$= 9$

45

$9 \times$ 

$= 234$

26

$11 +$ 

$= 52$

41

$1 \times$ 

$= 79$

79

$98 +$ 

$= 133$

35

$9 \times$ 

$= 783$

87

$9 \times$ 

$= 810$

90

$3 \times$ 

$= 135$

45

$63 +$ 

$= 119$

56

$76 -$ 

$= 29$

47

$176 -$ 

$= 98$

78

$75 -$ 

$= 27$

48

$78 +$ 

$= 111$

33

$2 \times$ 

$= 186$

93

$30 +$ 

$= 60$

30

Now calculate the answers to these questions.

$+$ 

$= 117$

$+$ 

$= 81$

Math Hearts Mixed (G)

What is the value of each math heart?

$4 \times$ 

$= 68$

$99 -$ 

$= 48$

$168 \div$ 

$= 6$

$62 -$ 

$= 19$

$67 +$ 

$= 77$

$30 +$ 

$= 59$

$2 \times$ 

$= 58$

$3 \times$ 

$= 297$

$2 \times$ 

$= 72$

$150 -$ 

$= 72$

$72 -$ 

$= 56$

$92 +$ 

$= 188$

$6 \times$ 

$= 564$

$68 +$ 

$= 95$

$7 \times$ 

$= 630$

$423 \div$ 

$= 9$

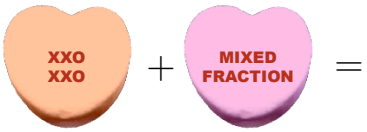
$4 \times$ 

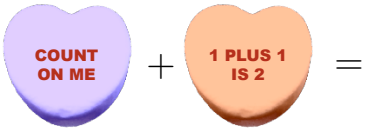
$= 188$

$121 -$ 

$= 88$

Now calculate the answers to these questions.





Math Hearts Mixed (G) Answers

What is the value of each math heart?

$4 \times$ 

$= 68$

17

$99 -$ 

$= 48$

51

$168 \div$ 

$= 6$

28

$62 -$ 

$= 19$

43

$67 +$ 

$= 77$

10

$30 +$ 

$= 59$

29

$2 \times$ 

$= 58$

29

$3 \times$ 

$= 297$

99

$2 \times$ 

$= 72$

36

$150 -$ 

$= 72$

78

$72 -$ 

$= 56$

16

$92 +$ 

$= 188$

96

$6 \times$ 

$= 564$

94

$68 +$ 

$= 95$

27

$7 \times$ 

$= 630$

90

$423 \div$ 

$= 9$

47

$4 \times$ 

$= 188$

47

$121 -$ 

$= 88$

33

Now calculate the answers to these questions.

$+$ 

$= 107$

$+$ 

$= 137$

Math Hearts Mixed (H)

What is the value of each math heart?

$133 -$ 

$= 92$

$34 \div$ 

$= 1$

$6 \times$ 

$= 450$

$441 \div$ 

$= 9$

$360 \div$ 

$= 9$

$1 \times$ 

$= 25$

$498 \div$ 

$= 6$

$792 \div$ 

$= 8$

$10 +$ 

$= 75$

$141 \div$ 

$= 3$

$22 +$ 

$= 81$

$2 \times$ 

$= 116$

$27 +$ 

$= 98$

$141 -$ 

$= 60$

$80 +$ 

$= 160$

$168 \div$ 

$= 3$

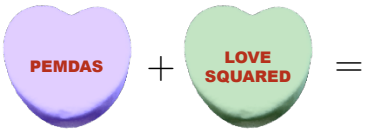
$9 \times$ 

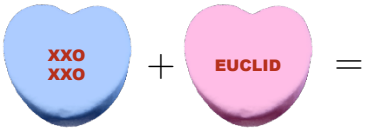
$= 693$

$147 -$ 

$= 66$

Now calculate the answers to these questions.





Math Hearts Mixed (H) Answers

What is the value of each math heart?

$133 - \text{OBTUSE} = 92$

41

$34 \div \text{LOVE SQUARED} = 1$

34

$6 \times \text{MIXED FRACTION} = 450$

75

$441 \div \text{ADD ME} = 9$

49

$360 \div \text{COUNT ON ME} = 9$

40

$1 \times 112358 = 25$

25

$498 \div \text{GOOGOL} = 6$

83

$792 \div \text{POSITIVE INTEGER} = 8$

99

$10 + \text{EUCLID} = 75$

65

$141 \div \text{ACUTE TRIANGLE} = 3$

47

$22 + \text{XXO XXO} = 81$

59

$2 \times \text{GOLDEN RATIO} = 116$

58

$27 + \text{PI R SQUARED} = 98$

71

$141 - \text{NO DIVIDE} = 60$

81

$80 + \text{PEMDAS} = 160$

80

$168 \div \text{1 PLUS 1 IS 2} = 3$

56

$9 \times \text{FACT FAMILY} = 693$

77

$147 - \text{SUDOKU} = 66$

81

Now calculate the answers to these questions.

$\text{PEMDAS} + \text{LOVE SQUARED} = 114$

$\text{XXO XXO} + \text{EUCLID} = 124$

Math Hearts Mixed (I)

What is the value of each math heart?

$7 \times$ 

$= 525$

$3 \times$ 

$= 213$

$70 +$ 

$= 88$

$511 \div$ 

$= 7$

$6 \times$ 

$= 294$

$13 +$ 

$= 69$

$118 -$ 

$= 85$

$91 +$ 

$= 146$

$66 +$ 

$= 87$

$85 -$ 

$= 74$

$736 \div$ 

$= 8$

$13 +$ 

$= 51$

$27 +$ 

$= 82$

$50 -$ 

$= 13$

$376 \div$ 

$= 8$

$76 \div$ 

$= 1$

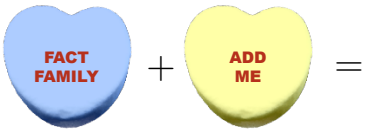
$8 \times$ 

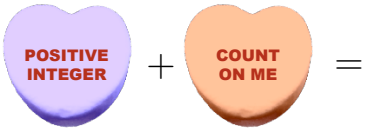
$= 600$

$107 -$ 

$= 92$

Now calculate the answers to these questions.





Math Hearts Mixed (I) Answers

What is the value of each math heart?

$7 \times$ EUCLID $= 525$

75

$3 \times$ PEMDAS $= 213$

71

$70 +$ 1 PLUS 1 IS 2 $= 88$

18

$511 \div$ POSITIVE INTEGER $= 7$

73

$6 \times$ SUDOKU $= 294$

49

$13 +$ MATH WHIZ $= 69$

56

$118 -$ LOVE SQUARED $= 85$

33

$91 +$ NO DIVIDE $= 146$

55

$66 +$ PI R SQUARED $= 87$

21

$85 -$ COUNT ON ME $= 74$

11

$736 \div$ MATH RULER $= 8$

92

$13 +$ GOLDEN RATIO $= 51$

38

$27 +$ OBTUSE $= 82$

55

$50 -$ 112358 $= 13$

37

$376 \div$ ACUTE TRIANGLE $= 8$

47

$76 \div$ FACT FAMILY $= 1$

76

$8 \times$ ADD ME $= 600$

75

$107 -$ XXO XXO $= 92$

15

Now calculate the answers to these questions.

FACT FAMILY $+$ ADD ME $= 151$

POSITIVE INTEGER $+$ COUNT ON ME $= 84$

Math Hearts Mixed (J)

What is the value of each math heart?

$81 +$ 

$= 176$

$105 -$ 

$= 17$

$80 +$ 

$= 169$

$9 \times$ 

$= 126$

$132 \div$ 

$= 3$

$72 \div$ 

$= 4$

$39 -$ 

$= 15$

$475 \div$ 

$= 5$

$275 \div$ 

$= 5$

$2 \times$ 

$= 148$

$186 \div$ 

$= 3$

$435 \div$ 

$= 5$

$129 \div$ 

$= 3$

$6 \times$ 

$= 456$

$4 \times$ 

$= 300$

$174 \div$ 

$= 2$

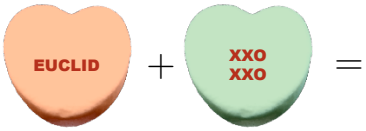
$11 +$ 

$= 49$

$342 \div$ 

$= 9$

Now calculate the answers to these questions.



Math Hearts Mixed (J) Answers

What is the value of each math heart?

$81 +$ 

$= 176$

95

$105 -$ 

$= 17$

88

$80 +$ 

$= 169$

89

$9 \times$ 

$= 126$

14

$132 \div$ 

$= 3$

44

$72 \div$ 

$= 4$

18

$39 -$ 

$= 15$

24

$475 \div$ 

$= 5$

95

$275 \div$ 

$= 5$

55

$2 \times$ 

$= 148$

74

$186 \div$ 

$= 3$

62

$435 \div$ 

$= 5$

87

$129 \div$ 

$= 3$

43

$6 \times$ 

$= 456$

76

$4 \times$ 

$= 300$

75

$174 \div$ 

$= 2$

87

$11 +$ 

$= 49$

38

$342 \div$ 

$= 9$

38

Now calculate the answers to these questions.

$+$ 

$= 92$

$+$ 

$= 68$