

Math Hearts Subtraction (A)

What is the value of each math heart?

$1166 - \text{MATH WHIZ} = 970$

$495 - \text{OBTUSE} = 285$

$1554 - \text{EUCLID} = 904$

$1554 - \text{112358} = 567$

$1296 - \text{SUDOKU} = 767$

$1021 - \text{GOLDEN RATIO} = 678$

$1074 - \text{1 PLUS 1 IS 2} = 641$

$902 - \text{GOOGOL} = 472$

$1250 - \text{COUNT ON ME} = 693$

$801 - \text{PI R SQUARED} = 612$

$1015 - \text{XXO XXO} = 397$

$1058 - \text{ACUTE TRIANGLE} = 787$

$816 - \text{POSITIVE INTEGER} = 682$

$827 - \text{FACT FAMILY} = 677$

$1511 - \text{ADD ME} = 671$

$1044 - \text{MATH RULER} = 877$

$908 - \text{MIXED FRACTION} = 763$

$1474 - \text{PEMDAS} = 770$

Now calculate the answers to these questions.

$\text{OBTUSE} + \text{EUCLID} =$

$\text{MATH WHIZ} + \text{FACT FAMILY} =$

Math Hearts Subtraction (A) Answers

What is the value of each math heart?

$1166 - \text{MATH WHIZ} = 970$ 196	$495 - \text{OBTUSE} = 285$ 210	$1554 - \text{EUCLID} = 904$ 650
$1554 - \text{112358} = 567$ 987	$1296 - \text{SUDOKU} = 767$ 529	$1021 - \text{GOLDEN RATIO} = 678$ 343
$1074 - \text{1 PLUS 1 IS 2} = 641$ 433	$902 - \text{GOOGOL} = 472$ 430	$1250 - \text{COUNT ON ME} = 693$ 557
$801 - \text{PI R SQUARED} = 612$ 189	$1015 - \text{XXO XXO} = 397$ 618	$1058 - \text{ACUTE TRIANGLE} = 787$ 271
$816 - \text{POSITIVE INTEGER} = 682$ 134	$827 - \text{FACT FAMILY} = 677$ 150	$1511 - \text{ADD ME} = 671$ 840
$1044 - \text{MATH RULER} = 877$ 167	$908 - \text{MIXED FRACTION} = 763$ 145	$1474 - \text{PEMDAS} = 770$ 704

Now calculate the answers to these questions.

$$\text{OBTUSE} + \text{EUCLID} = 860$$
$$\text{MATH WHIZ} + \text{FACT FAMILY} = 346$$