

# Math Hearts Mixed (A)

What is the value of each math heart?

$294 + \text{EUCLID} = 604$

$6 \times \text{PI R SQUARED} = 5160$

$801 + \text{1 PLUS 1 IS 2} = 928$

$9 \times \text{ADD ME} = 1845$

$124 + \text{ACUTE TRIANGLE} = 647$

$733 - \text{PEMDAS} = 354$

$6 \times \text{XXO XXO} = 4446$

$6965 \div \text{OBTUSE} = 7$

$6979 \div \text{MATH RULER} = 7$

$1491 - \text{MATH WHIZ} = 924$

$893 - \text{MIXED FRACTION} = 116$

$2364 \div \text{GOLDEN RATIO} = 3$

$672 + \text{FACT FAMILY} = 1544$

$3 \times \text{SUDOKU} = 2910$

$2028 \div \text{POSITIVE INTEGER} = 3$

$997 + \text{112358} = 1720$

$1584 \div \text{LOVE SQUARED} = 2$

$340 + \text{GOOGOL} = 857$

Now calculate the answers to these questions.

$\text{GOOGOL} + \text{ACUTE TRIANGLE} =$

$\text{112358} + \text{SUDOKU} =$

# Math Hearts Mixed (A) Answers

What is the value of each math heart?

$$294 + \text{EUCLID} = 604$$

310

$$6 \times \text{PI R SQUARED} = 5160$$

860

$$801 + \text{1 PLUS 1 IS 2} = 928$$

127

$$9 \times \text{ADD ME} = 1845$$

205

$$124 + \text{ACUTE TRIANGLE} = 647$$

523

$$733 - \text{PEMDAS} = 354$$

379

$$6 \times \text{XXO XXO} = 4446$$

741

$$6965 \div \text{OBTUSE} = 7$$

995

$$6979 \div \text{MATH RULER} = 7$$

997

$$1491 - \text{MATH WHIZ} = 924$$

567

$$893 - \text{MIXED FRACTION} = 116$$

777

$$2364 \div \text{GOLDEN RATIO} = 3$$

788

$$672 + \text{FACT FAMILY} = 1544$$

872

$$3 \times \text{SUDOKU} = 2910$$

970

$$2028 \div \text{POSITIVE INTEGER} = 3$$

676

$$997 + \text{112358} = 1720$$

723

$$1584 \div \text{LOVE SQUARED} = 2$$

792

$$340 + \text{GOOGOL} = 857$$

517

Now calculate the answers to these questions.

$$\text{GOOGOL} + \text{ACUTE TRIANGLE} = 1040$$

$$\text{112358} + \text{SUDOKU} = 1693$$