

Answer Key – Addition 3

Add the following:

$$239871 + 187098 + 189421 + 109872 + 100562 + 100010 = \mathbf{926834}$$

Write the above number here:

nine-hundred and twenty six thousand eight hundred and thirty four.

Add the Roman Numerals:

$M + XL = 1000 + 40 = \mathbf{1040}$ $CL + XVLL = 150 + 17 = \mathbf{167}$ $CD + CCLVI = 400 + 256 = \mathbf{656}$ $CM + DCLIII = 900 + 653 = \mathbf{1553}$

Write the numbers as Roman Numerals:

$589 = \mathbf{DLXXXIX}$ $390 = \mathbf{CCCXC}$ $145 = \mathbf{CVL}$ $723 = \mathbf{DCCXXIII}$

What do these symbols mean? Fill in the blanks:

$<$ means *less than*. This symbol is used to show that the number value to the left is smaller than the number value to the right.

e.g. $78 < 87$, $37.05 < 37\frac{1}{2}$, $23 < 23.9$, $1\frac{3}{4} < 2$

$>$ means *greater than*. This symbol is used to show that the number value to the left is greater than the number value to the right.

e.g. $56 > 45$, $67.5 > 67.05$, $34 > 33.9$, $4 > 3\frac{3}{4}$

Outcomes:

Mathematics – addition, roman numerals, math's symbols, problem solving.

Suggested Activity:

<http://www.teachingtreasures.com.au/maths/maths-level6-pg2.htm>