

Name _____

Subtraction & Problem Solving

Roman Numerals

I = 1 V = 5 X = 10 L = 50 C = 100 D = 500 M = 1000

Subtract the Roman Numerals:

$$M - XL = 1000 - 40 = 960$$

$$CL - XVLL =$$

$$CD - CCLVI =$$

$$CM - DCLIII =$$

Write the numbers as Roman Numerals:

$$230 = CCXXX$$

$$19 =$$

$$543 =$$

$$1001 =$$

Twenty five people went on a caravan trip together. It cost \$47 per caravan to stay at the campsite. How much did it cost in total if there were eight caravans?

To have power connected to their caravans it cost an extra \$3.50 per caravan. How much did the power cost if 3 caravans chose powered sites?

Out of the twenty five people, seven were babies. For each baby a cot was hired at \$4.75 each per night. How much did it cost to hire the cots?



How much did it cost in total for the caravan trip if they stayed a total of three nights at the campsite?
