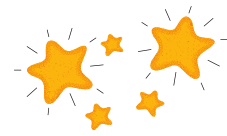




Place Value



Write the numbers in digits:

Sixty eight thousand, four hundred and twenty seven.

Five hundred and twenty thousand, nine hundred and twenty.

Seven hundred and ninety eight thousand, eight hundred and three.

Write the numbers in words:

294557

320085

901028

Partition the number: $3462 = 3 \text{ thousands, } 4 \text{ hundreds, } 6 \text{ tens and } 2 \text{ ones}$

615221

1580902

1904818

Write the value of 1 in each number: $213627 = 1 \text{ ten thousand} = 10,000$

841845

150393

1604924

Make the BIGGEST and SMALLEST numbers possible from these 7 digits,
then *find the difference*. **7 8 2 4 1 9 3**

BIGGEST NUMBER:

SMALLEST NUMBER:

DIFFERENCE:



Answer sheet



Write the numbers in digits:

68,427
520,920
798,803



Write the numbers in words:

Two hundred and ninety four thousand, five hundred and fifty seven
Three hundred and twenty thousand, and eighty five
Nine hundred and one thousand, and twenty eight



Partition the number: 3462 = 3 thousands, 4 hundreds, 6 tens and 2 ones

6 hundred thousands, 1 ten thousand, 5 thousands, 2 hundreds, 2 tens and 1 ones
1 million, 5 hundred thousands, 8 ten thousands, 9 hundreds and 2 ones
1 million, 9 hundred thousands, 4 thousands, 8 hundreds, 1 ten and 8 ones



Write the value of 1 in each number: 213627 = 1 ten thousand = 10,000

1 thousand
1 hundred thousand
1 million



Make the BIGGEST and SMALLEST numbers possible from these 7 digits,
then find the difference. 7 8 2 4 1 9 3

BIGGEST NUMBER: 9,874,321
SMALLEST NUMBER: 1,234,789
DIFFERENCE: 8,639,532

