(I) What numbers are represented in the place value charts?

(2)

Make these numbers in a place value chart.
a) 104,379
b) 804,363
c) 92,715
d) 690,018

What is the same about all the numbers you have made?

3
Complete the table

| Numerals | 550,000 |  | 850,000 |  |
| :---: | :---: | :---: | :---: | :---: |
| Words | five hundred <br> and fifty <br> thousand | six hundred <br> and twenty <br> thousand | seven <br> hundred and <br> sixty-two <br> thousand |  |

4 a) Circle all the numbers that have 2 in the hundreds column.
295
2,095
19,216
200,000
b) Write three more numbers that have a 2 in the hundreds column.

Each number should have a different number of digits.

5 Write the value of the 3 in each number.
a)

d) 307,612 $\square$
b) 5,306 $\square$
e) 531,476 $\square$
c) 7,903
$\square$
f) 603,956
$\square$

6 Partition each number into its parts. The first one has been done for you
a) $32,607=30,000+2,000+600+7$
b) $2,915=$
c) $30,316=$ $\qquad$
d) $438,390=$ $\qquad$
e) $769,688=$ $\qquad$

7 Complete the table.

| 10,000 less than | Number | 10,000 more than |
| :---: | :---: | :---: |
|  | 270,875 |  |
|  | 679,455 |  |
|  | 395,600 |  |
|  | 805,950 |  |

8 Complete the number sentences.

$\square$ $=76,480$

