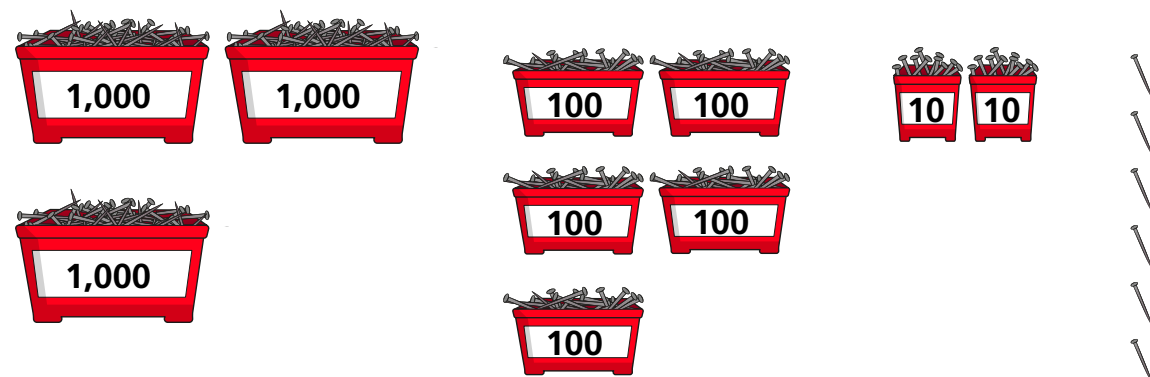


# 1,000s, 100s, 10s and 1s

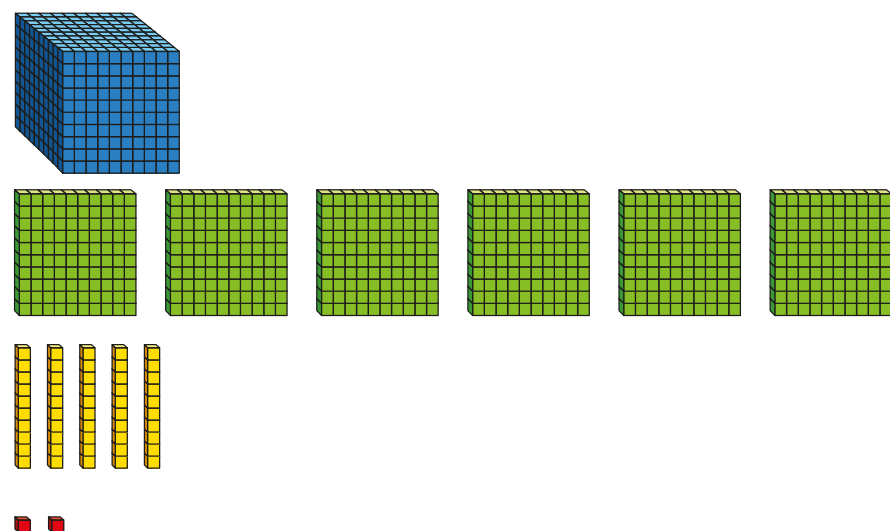
1 How many nails are there?



There are  nails.

2 What numbers are represented?

a)




b)

| Th | H | T | O |
|----|---|---|---|
|    |   |   |   |

3 Mo is trying to make the number 3,250

He represents it on a place value chart.

| Th | H | T | O |
|----|---|---|---|
|    |   |   |   |

Is Mo correct?

How do you know?

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4 Use base 10 or place value counters to make these numbers.

a) 2,391

b) 1,050

c) 3,303



5 What number is represented?

| Th          | H              | T                       | O               |
|-------------|----------------|-------------------------|-----------------|
| 1,000 1,000 | 100 100<br>100 | 10 10<br>10 10<br>10 10 | 1 1<br>1 1<br>1 |

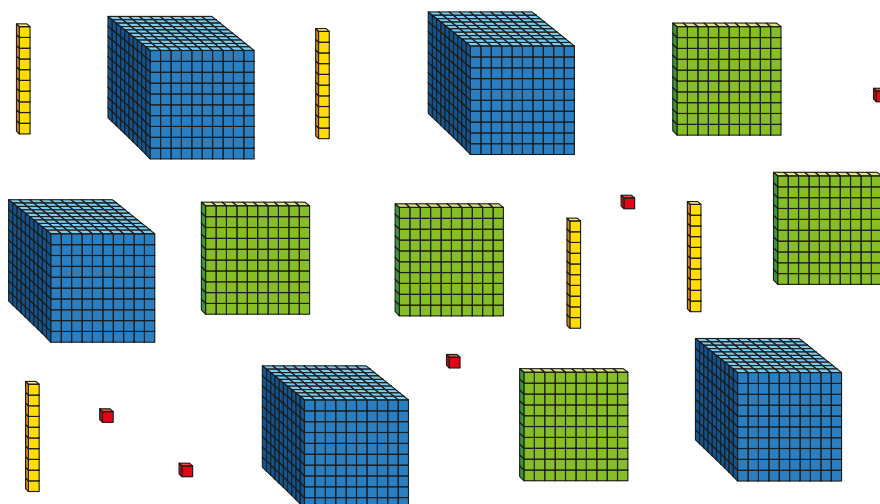
Write your answer in numerals.

Write your answer in words.

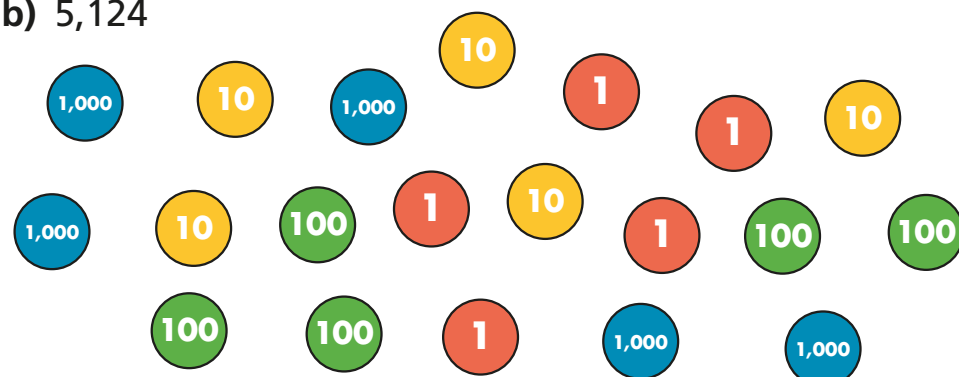
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6 Circle the base 10 or counters to show each number.

a) 2,053



b) 5,124



7 Write the value of the digit in bold.

a) **7**,120 \_\_\_\_\_

b) 3,**9**15 \_\_\_\_\_

c) 2,0**0**4 \_\_\_\_\_

d) **6**71 \_\_\_\_\_

e) 5,**9**18 \_\_\_\_\_

8 Write a 4-digit number with 7 tens.

Write a 3-digit number with 7 tens.

Write a 2-digit number with 7 tens.

9 Here are some clues to a 4-digit number.

- There are 6 hundreds.
- There are more tens than ones.
- The sum of the digits is 12

What could the number be? How many possible numbers can you find?

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