Write down the numbers represented by the cubes.
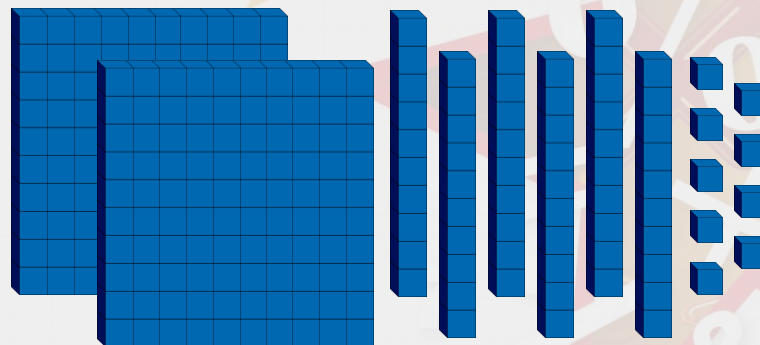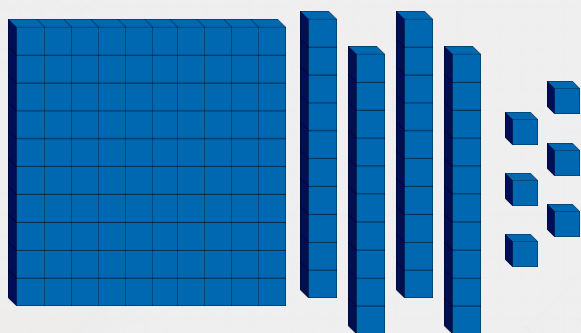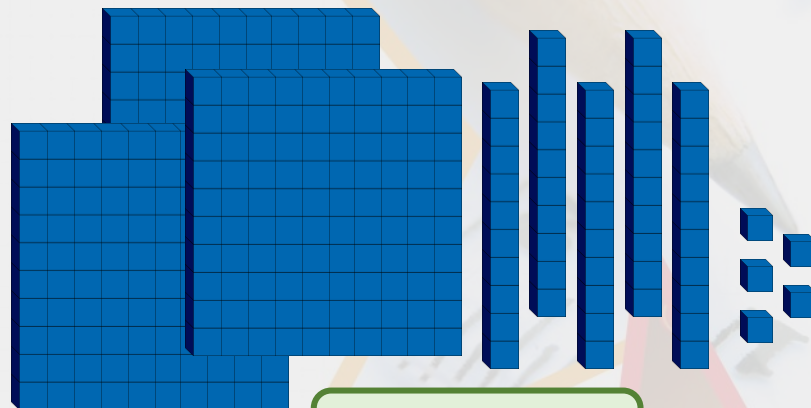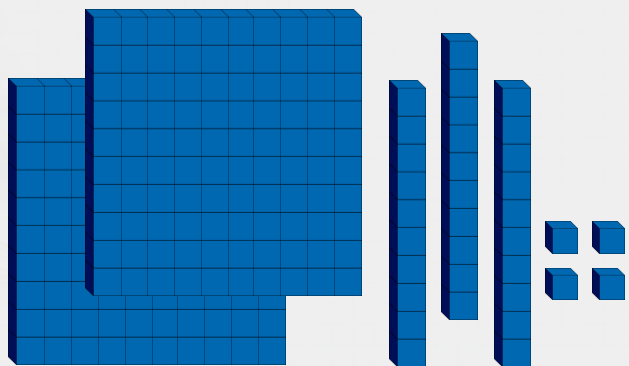
The number shown is 416.

| Hundreds | Tens | Ones |
|---|---|---|
|  |  |  |

True or false?
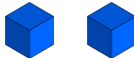
Partition the number into hundreds,

tens and ones.

| 1 | 9 | 7 |
|---|---|---|

The number on place value chart is 812.

How many hundreds are missing?

| Hundreds | Tens | Ones |
|---|---|---|
| | | |

What is the value of the

underlined digit?
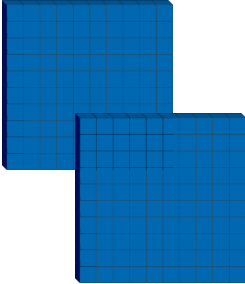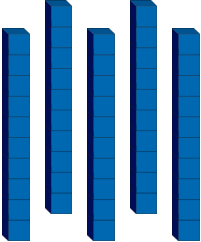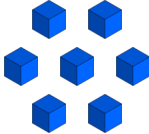
# 451

Amelia says that she has made the number 275.

Do you agree?

| Hundreds | Tens | Ones |
|----------|------|------|
|          |      |      |

Explain why or why not.

Match the number to the correct description.

My number has eight ones, zero tens and three hundreds.

My number has seven tens, nine hundreds and three ones.

My number has seven hundreds, nine tens and two ones.

973

792

974

308

Find all the 3-digit numbers you can using
the digit cards below.

| 3 | 9 | 1 |

You can only use each card once in each number.