

# Master Non-Standard Partitioning (4 digits) A

## Task 1

Represent and combine each set of numbers with place value counters.

3,000, 2,700, 60 and 4

1,000, 810, 20 and 9

2,000, 700 and 250

7,200, 150 and 36

**Say the stem sentence...**

\_\_\_\_\_ combine to make \_\_\_\_\_

## Task 3

Represent and partition each number in 3 parts with place value counters.

8,617

4,932

7,095

1,209

**Say the stem sentence...**

\_\_\_\_\_ partitions into \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_

## Task 2

Represent and partition each number in 4 parts with place value counters.

6,123

4,591

9,475

3,248

**Say the stem sentence...**

\_\_\_\_\_ partitions into \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_

## Task 4

Are the statements true or false?

5,872 partitions into 4,000, 2,500, 250 and 12

2,000, 330, 41 and 6 combine to make 2,386

Explain how you know using place value counters.

