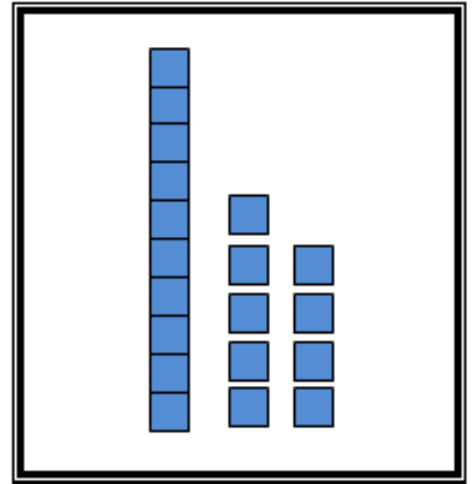
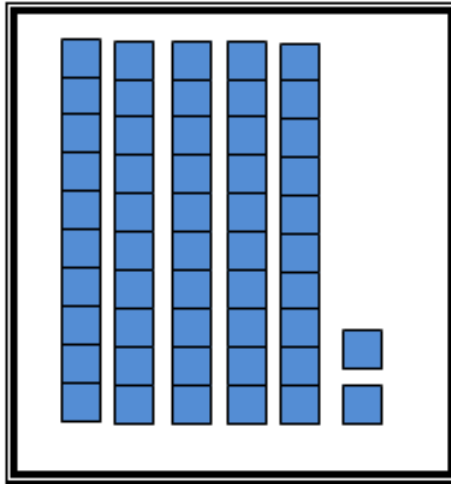
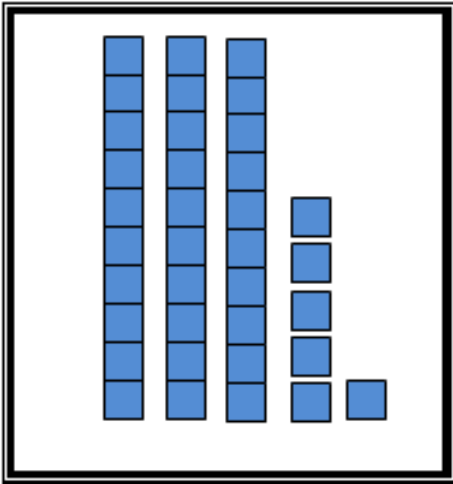


Place Value Grid

Hundreds	Tens	Ones

Place Value Writing Activity



Write this as a partitioned number as $T + O$:

Write this as a partitioned number as $T + O$:

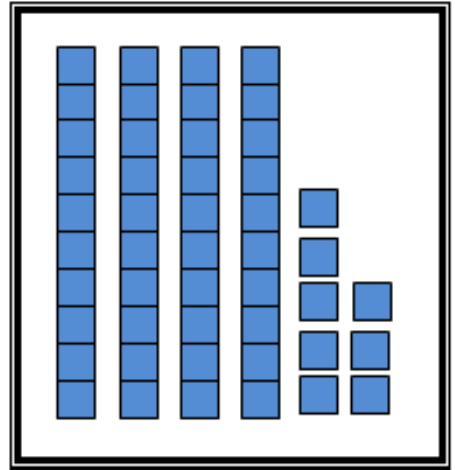
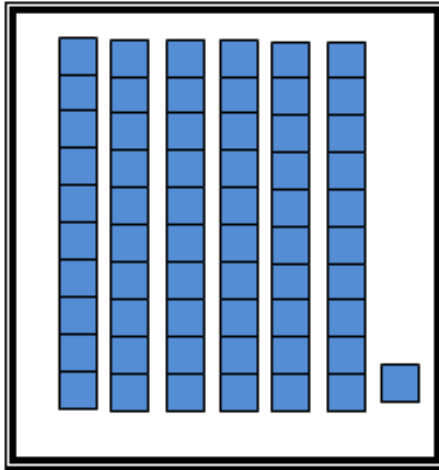
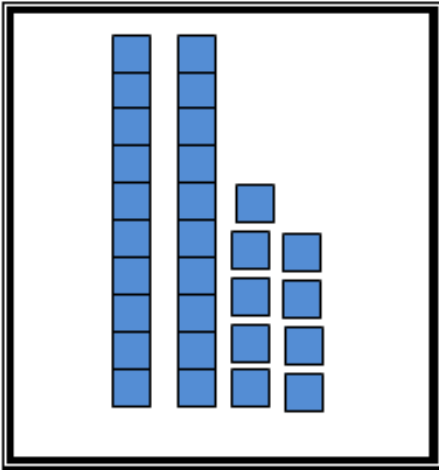
Write this as a partitioned number as $T + O$:

Write this as a number in digits:

Write this as a number in digits:

Write this as a number in digits:





Write this as a partitioned number as $T + O$:

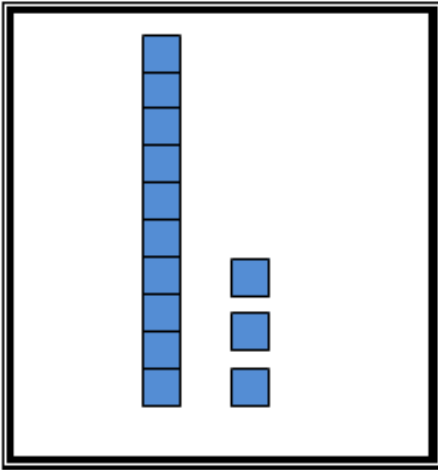
Write this as a partitioned number as $T + O$:

Write this as a partitioned number as $T + O$:

Write this as a number in digits:

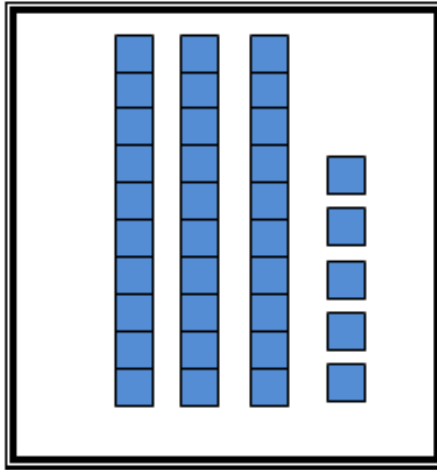
Write this as a number in digits:

Write this as a number in digits:



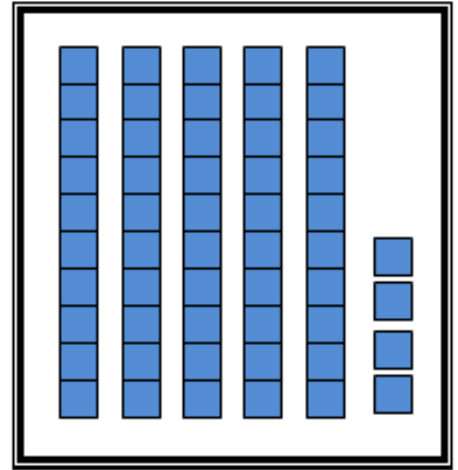
Write this as a partitioned number as $T + O$:

Write this as a number in digits:



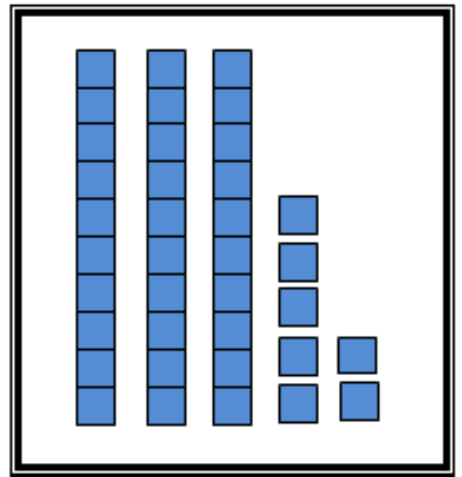
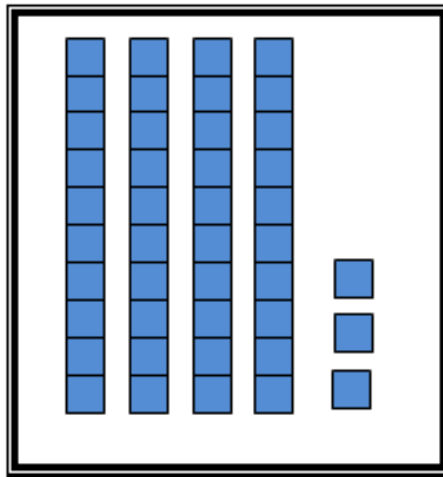
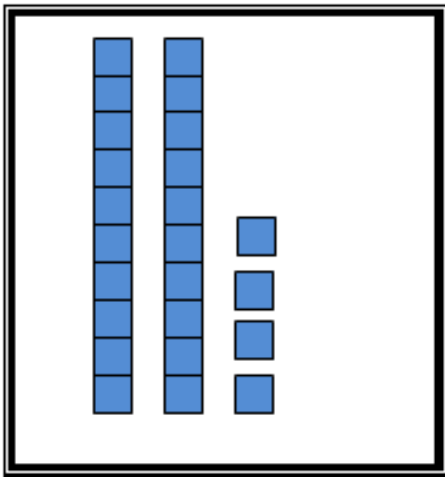
Write this as a partitioned number as $T + O$:

Write this as a number in digits:



Write this as a partitioned number as $T + O$:

Write this as a number in digits:



Write this as a partitioned number as $T + O$:

Write this as a partitioned number as $T + O$:

Write this as a partitioned number as $T + O$:

Write this as a number in digits:

Write this as a number in digits:

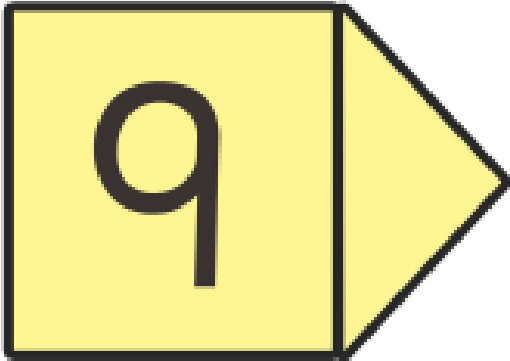
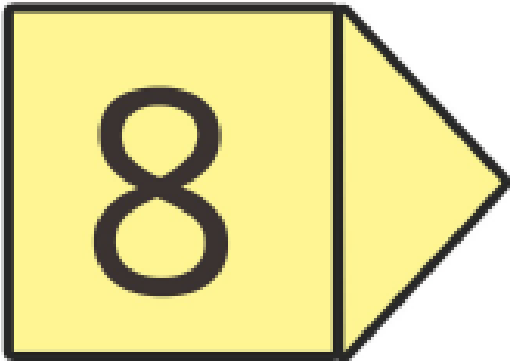
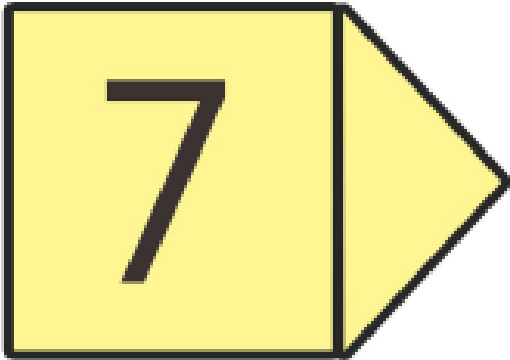
Write this as a number in digits:

Place Value Activity - 3-digit challenge

In the middle of the table, there is a written number. In the column to the left, the children must write this number in words. In the column to the right, the children must write this number in its partitioned form, e.g. $60 + 9$.

Number in words	Number in digits	Partitioned number
	681	
	263	
	475	
	370	
	317	
	618	

Place Value Cards - cut these out and ask your child to make a number using them. In Year 2, they are expected to be able to do 2-digit numbers, but challenge them to do some simple 3-digit numbers.



1

2

3

4

5

6	0	
---	---	--

7	0	
---	---	--

8	0	
---	---	--

9	0	
---	---	--

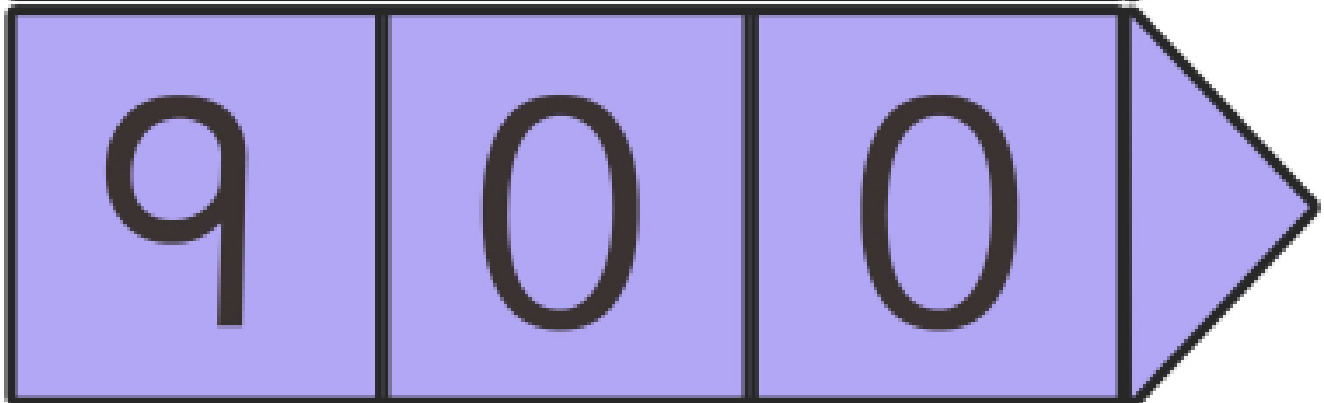
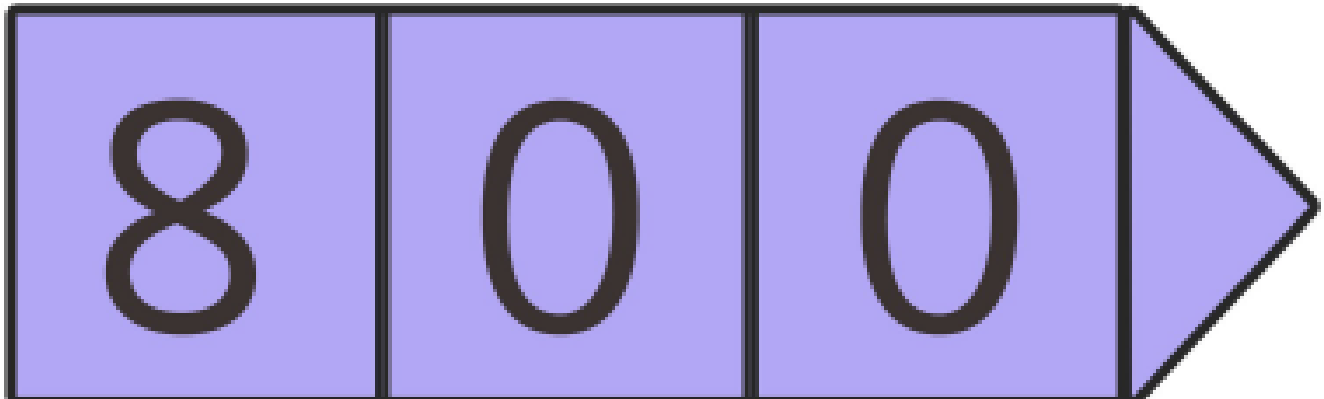
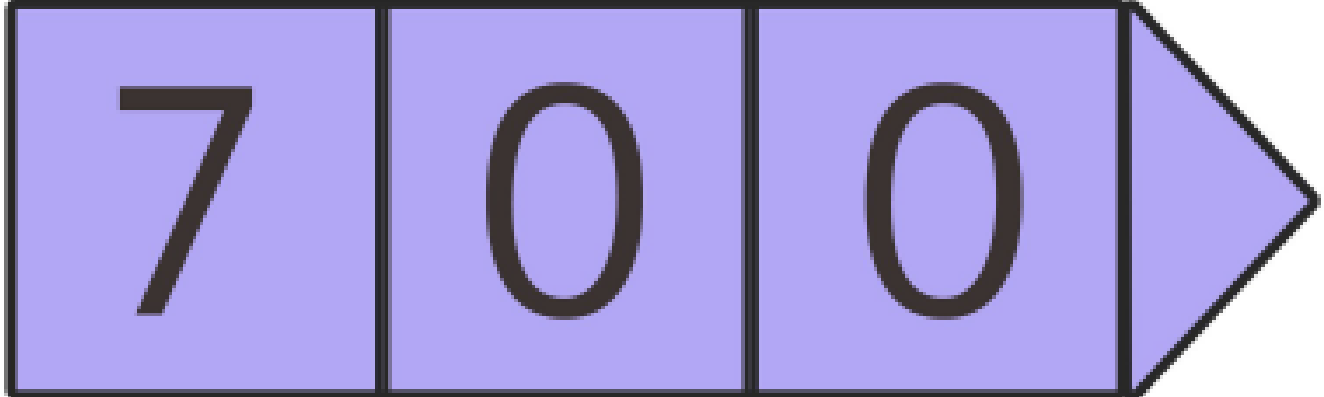
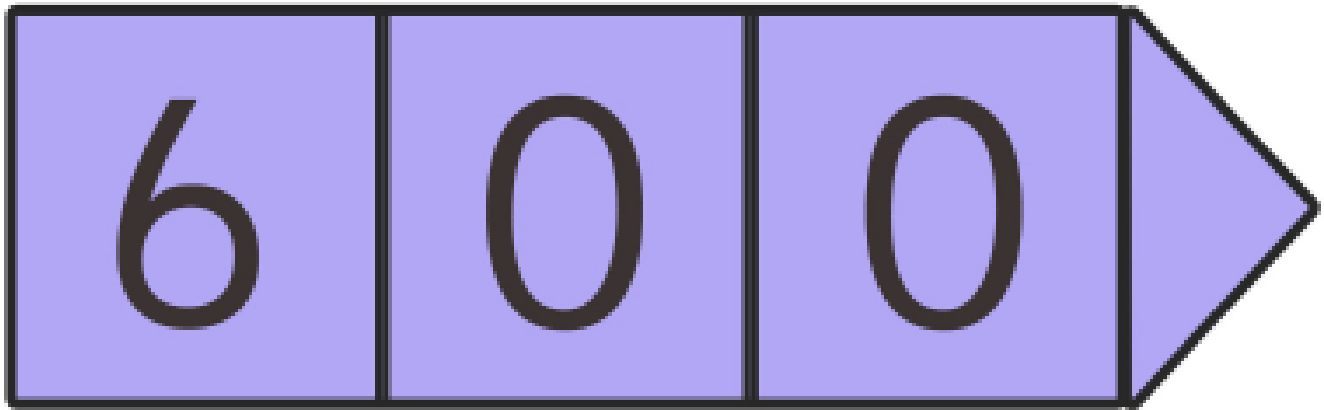
1	0
---	---

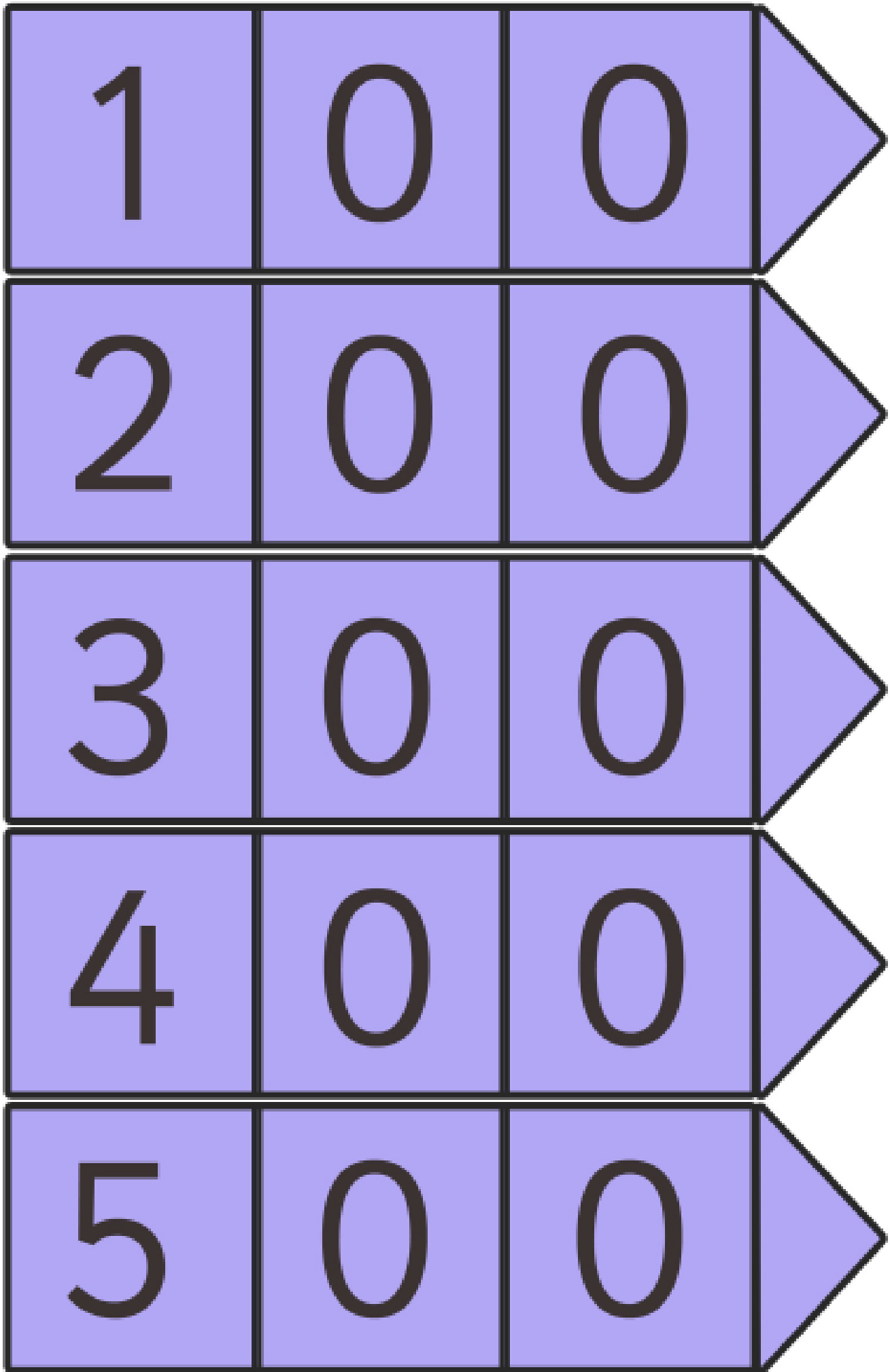
2	0
---	---

3	0
---	---

4	0
---	---

5	0
---	---





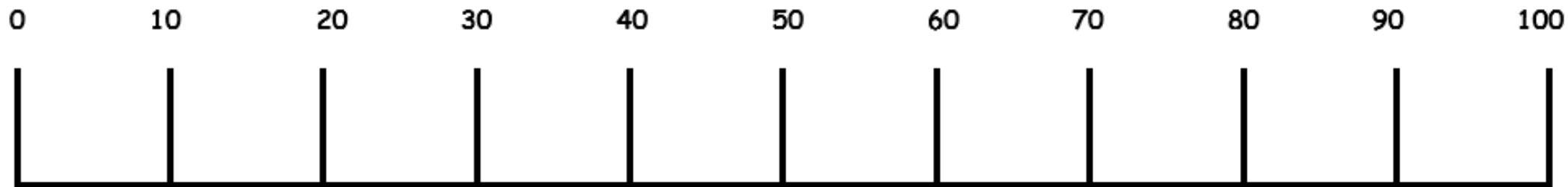
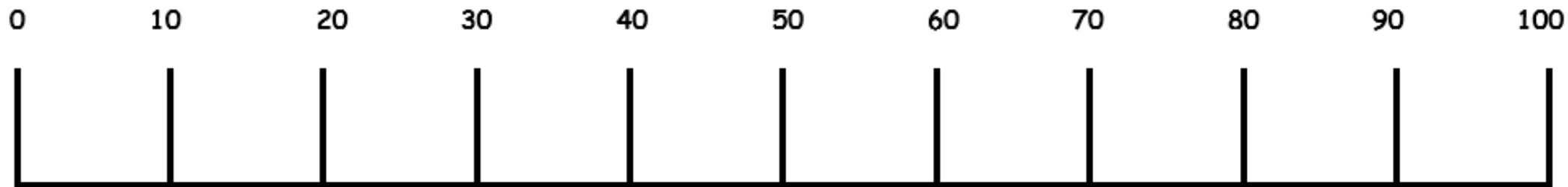
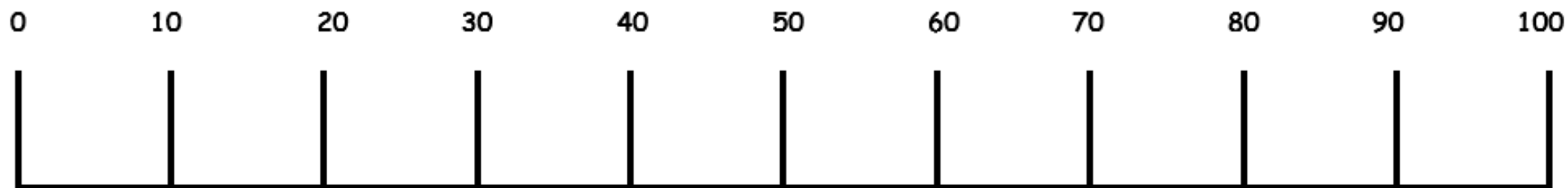
Number Names Word Bank

When partitioning numbers, it is incredibly important that the children know how to spell each part of the number name accurately. Use this to help practise these spellings at home.

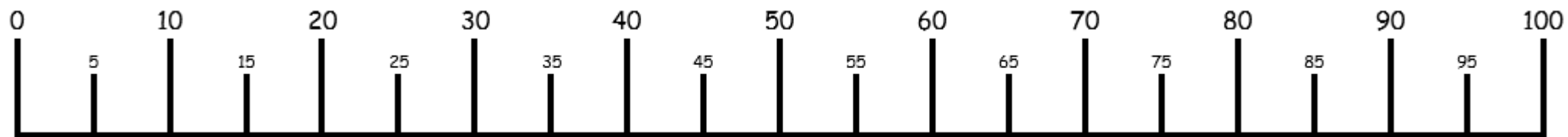
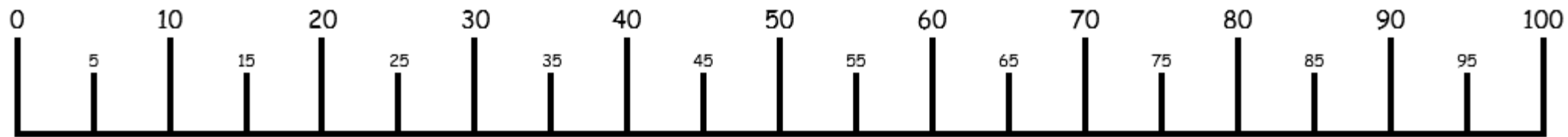
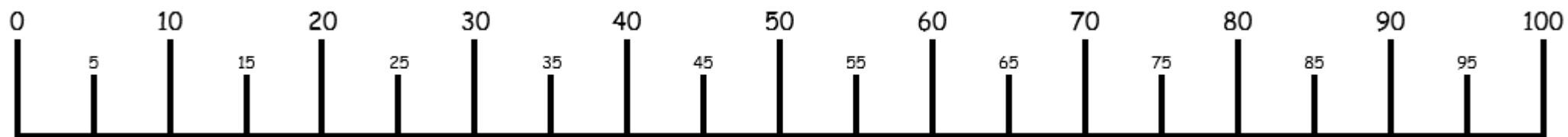
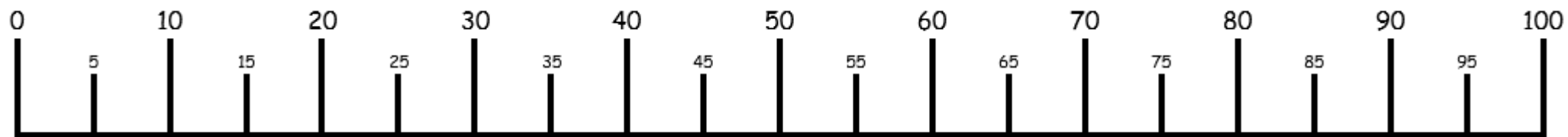
By knowing how to say and write the number, it will help the children secure their place value understanding.

1 - one	2 - two	3 - three	4 - four
5 - five	6 - six	7 - seven	8 - eight
9 - nine	10 - ten	11 - eleven	12 - twelve
13 - thirteen	14 - fourteen	15 - fifteen	16 - sixteen
17 - seventeen	18 - eighteen	19 - nineteen	20 - twenty
Multiples of 10 names			
30 - thirty	40 - forty	50 - fifty	60 - sixty
70 - seventy	80 - eighty	90 - ninety	100 - hundred

Number Lines - Counting in 10s



Number Lines - Counting in 5s



Number Lines - Blank Number Lines

