



TO LEARN  
NUMBERS  
1000+



Numbers 1000+

# Numbers

There are three main types of numbers in English: cardinal, ordinal and nominal.

# Numbers

Cardinal numbers tell us a quantity. You are answering the questions “how much” or “how many”.

# Numbers

Ordinal numbers tell us a position or distribution.

# Numbers

Nominal numbers identify something, such as a postcode or football player shirt number.

# Numbers

- a) 25
- b) 19
- c) 38
- d) 194
- e) 165
- f) 592
- g) 650
- h) 749
- i) 289
- j) 912

# Numbers

How many ways are there to say “0”?



# The number 0

1. Zero
2. Naught/nought
3. Oh
4. Love
5. Nil
6. Nada
7. Zilch
8. Zip

# The number 0

ZERO

# The number 0

ZERO

*count numbers*

*temperature*

# The number 0

ZERO



It's 0°C today!

# The number 0

NAUGHT/NOUGHT

# The number 0



NAUGHT → American English



NOUGHT → British English

# The number 0

NAUGHT/NOUGHT

*decimals smaller than 1*

*(not so common in US)*

# The number 0

## NAUGHT/NOUGHT

$0.25 \rightarrow$  *nought point two five*

$0.34 \rightarrow$  *nought point three four*



# The number 0

OH

# The number 0



OH

In telephone numbers

01234 567830

oh, one, two, three, four, five, six, seven,  
eight, three, oh

# The number 0

OH

After decimals

1.05

one point oh five

# The number 0

OH

In years

1905

nineteen oh five

# The number 0

OH

Public transport numbers



*Bus number 305*

Bus number three **oh** five

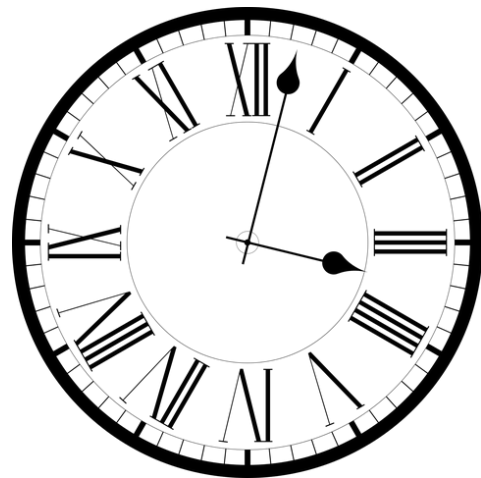
# The number 0

OH

Time

*Let's meet at 5:08*

Let's meet at five **oh** eight



# The number 0

Love

# The number 0

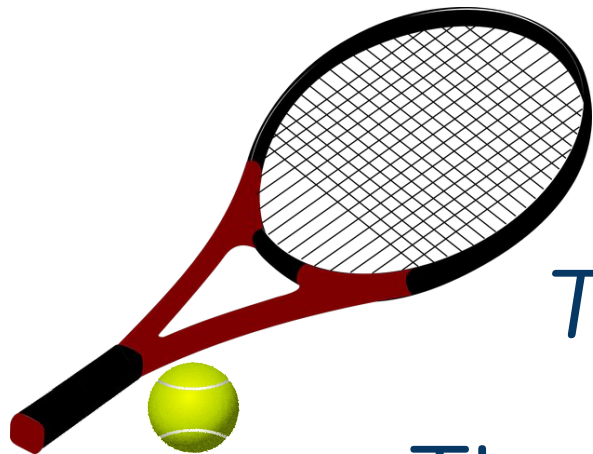
Love

*score 0 in tennis*



# The number 0

Love



*The score is 0-15*

The score is love fifteen

# The number 0

Nil

# The number 0

Nil

*score 0 in football*

# The number 0

Nil

*The score is 3-0*

The score is three nil



# The number 0

Nada, Zilch, Zip

# The number 0

Nada, Zilch, Zip

*slang terms*

# Numbers 1000+

How do you say this number?

1,467,894

# Numbers 1000+

Start by saying this number (one)

1, 4 6 7, 8 9 4





## Numbers 1000+

Then we need the word **million**



1, 4 6 7, 8 9 4

**million**

# Numbers 1000+

Then we need this number (four)

1, 4 6 7, 8 9 4



## Numbers 1000+

Then we need the words **hundred and**



1, 4 6 7, 8 9 4

**hundred and**

## Numbers 1000+

Then we say this double-digit number  
(sixty seven)

1,      4      6      7,      8      9      4



## Numbers 1000+

Then we say the word **thousand**



1, 4 6 7, 8 9 4  
**thousand**

# Numbers 1000+

Then we say this number (eight)



1, 4 6 7, 8 9 4

## Numbers 1000+

Then we say the words **hundred and**



1, 4 6 7, 8 9 4

**hundred and**

## Numbers 1000+

Then we say the final double-digit number (ninety-four)

1,      4      6      7,      8      9      4





## Numbers 1000+

If we put it all together it is...

1,      4      6      7,      8      9      4

one million   four hundred and   sixty -seven thousand   eight hundred and   ninety-four

# Numbers 1000+

This is the structure we use for every number



# Numbers 1000+

Now it's your turn!

2,	9	5	8,	3	8	1
	↑	↑		↑	↑	
million		hundred and		thousand	hundred and	

# Numbers 1000+

Two million, nine hundred and fifty-eight thousand, three hundred and eighty-one



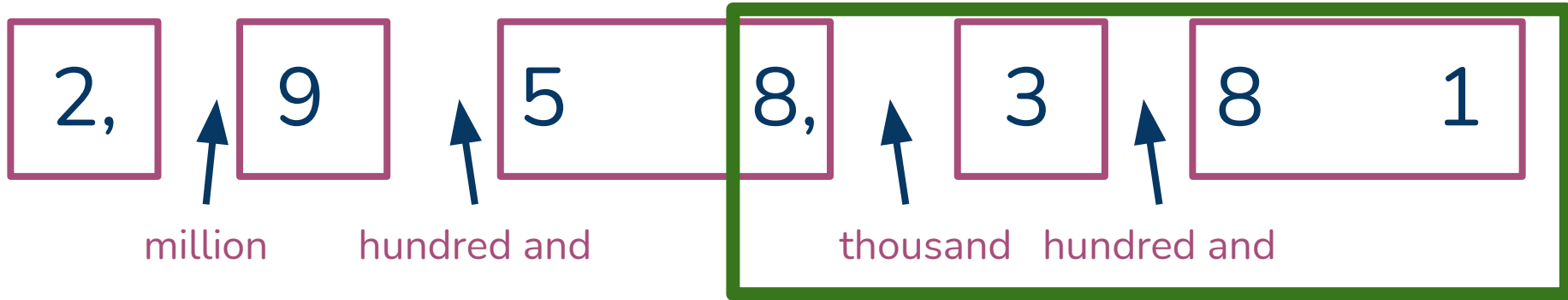
# Numbers 1000+

What about smaller numbers?

# Numbers 1000+

Only 4 digits....

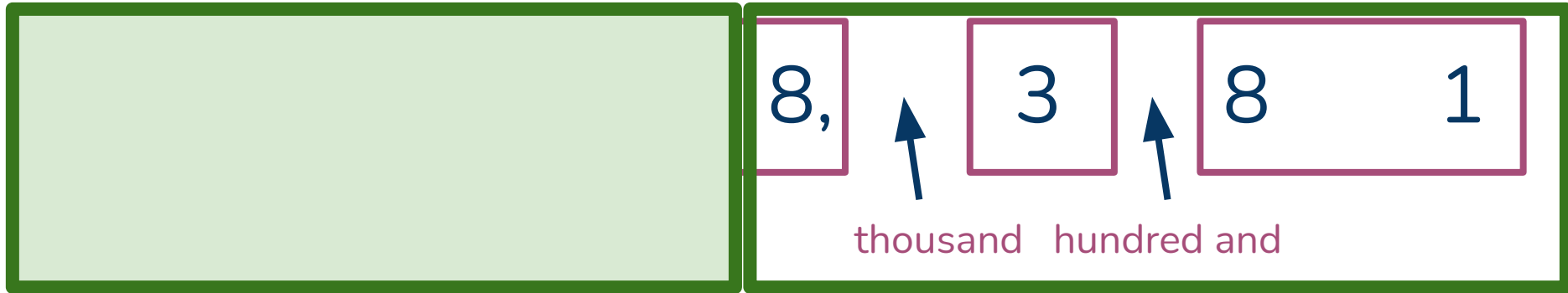
8,381



# Numbers 1000+

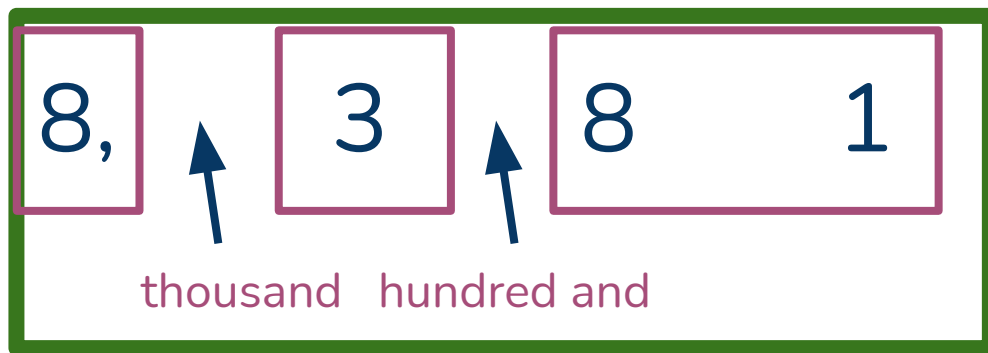
Only 4 digits....

8,381

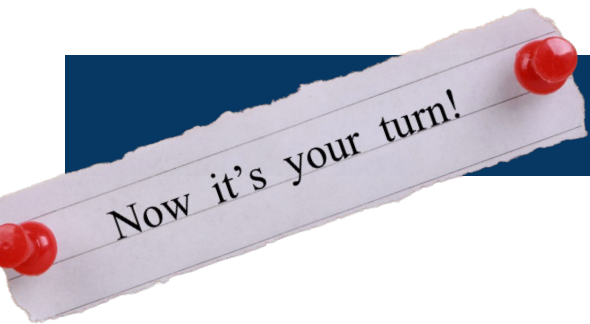


## Numbers 1000+

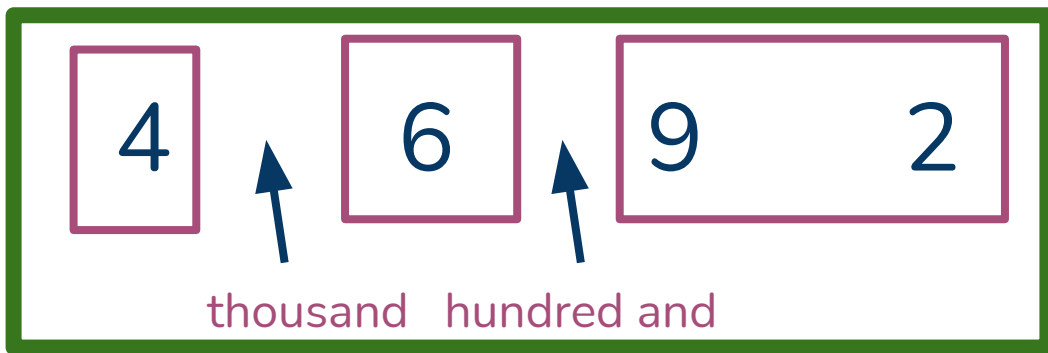
Eight thousand, three hundred and eighty-one





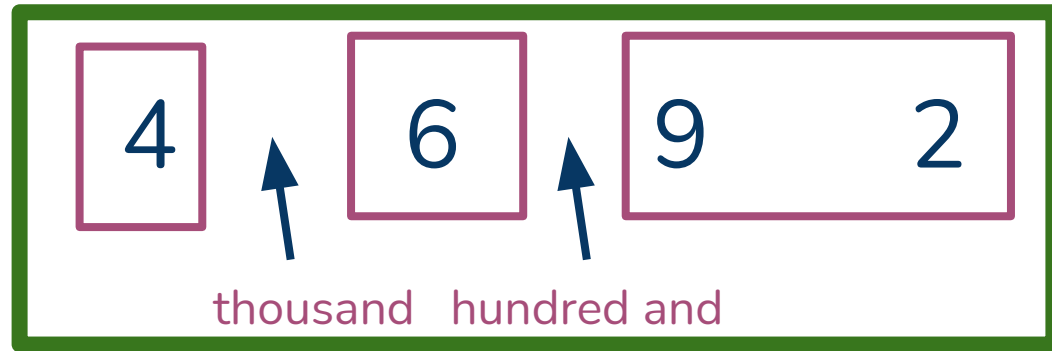


# Numbers 1000+



# Numbers 1000+

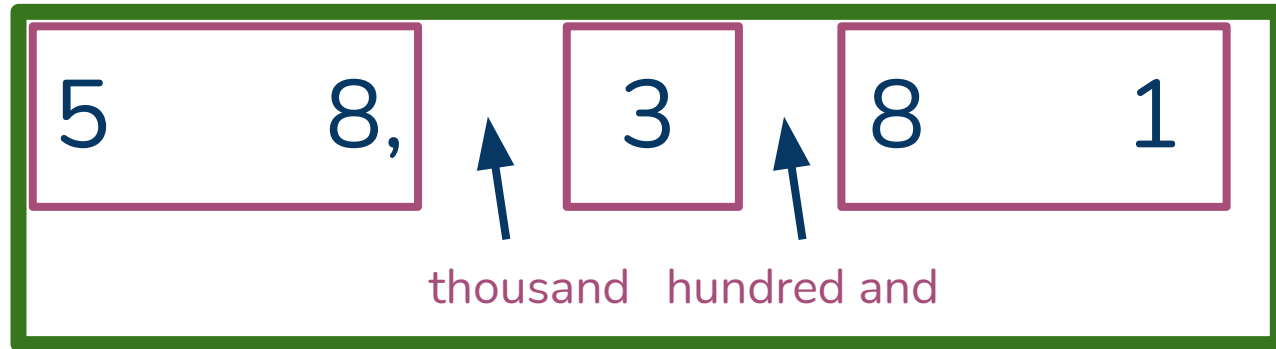
Four thousand, six hundred and ninety-two



# Numbers 1000+

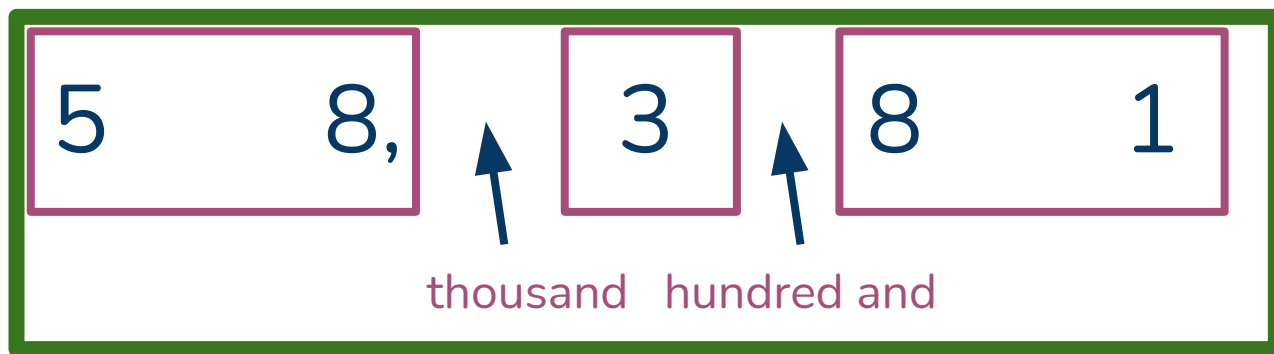
Only 5 digits....

58,381



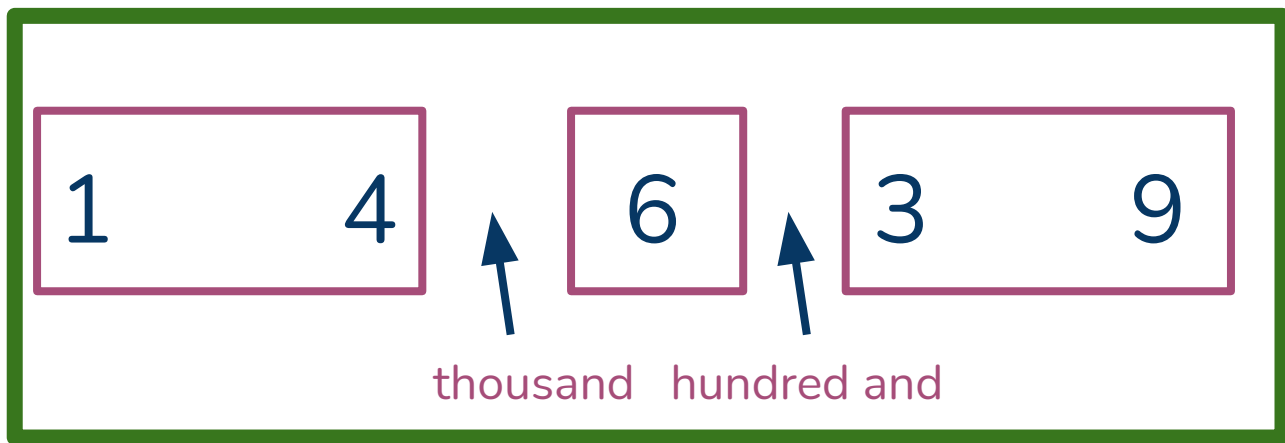
# Numbers 1000+

This is fifty-eight thousand, three hundred and eighty-one



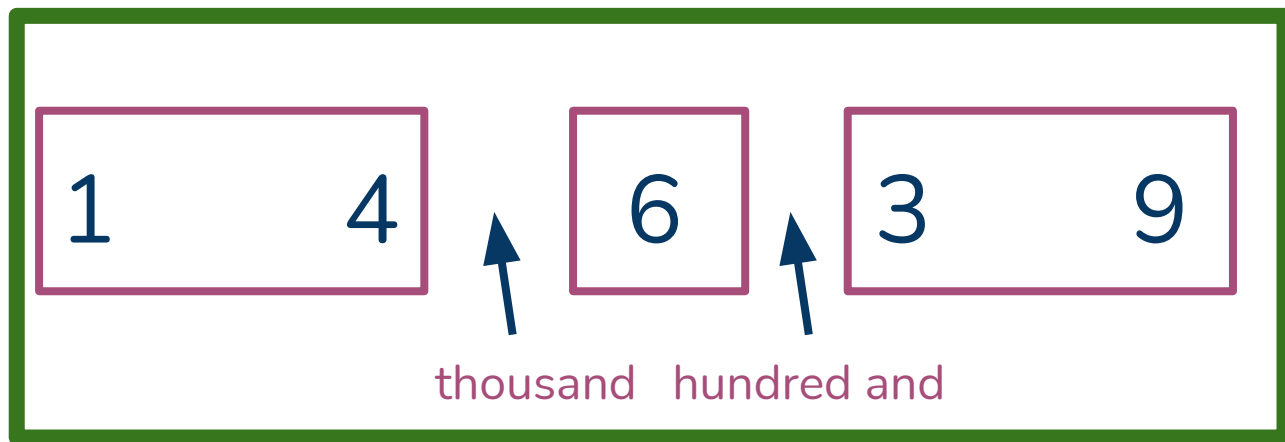


# Numbers 1000+



# Numbers 1000+

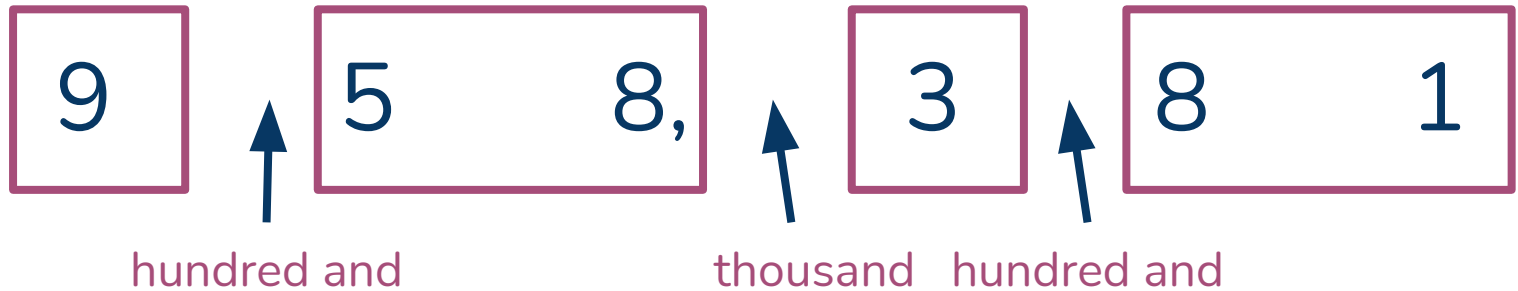
Fourteen thousand, six hundred and thirty-nine



# Numbers 1000+

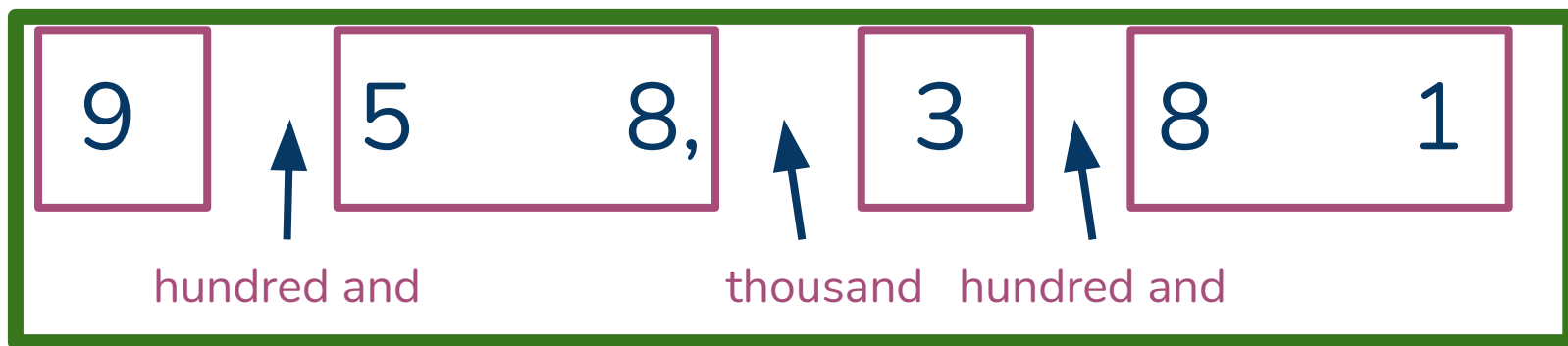
Only 6 digits ...

958,381

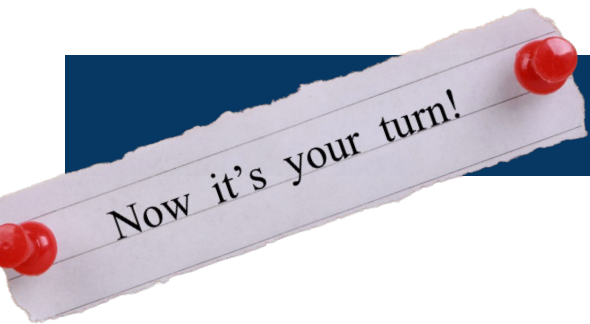


# Numbers 1000+

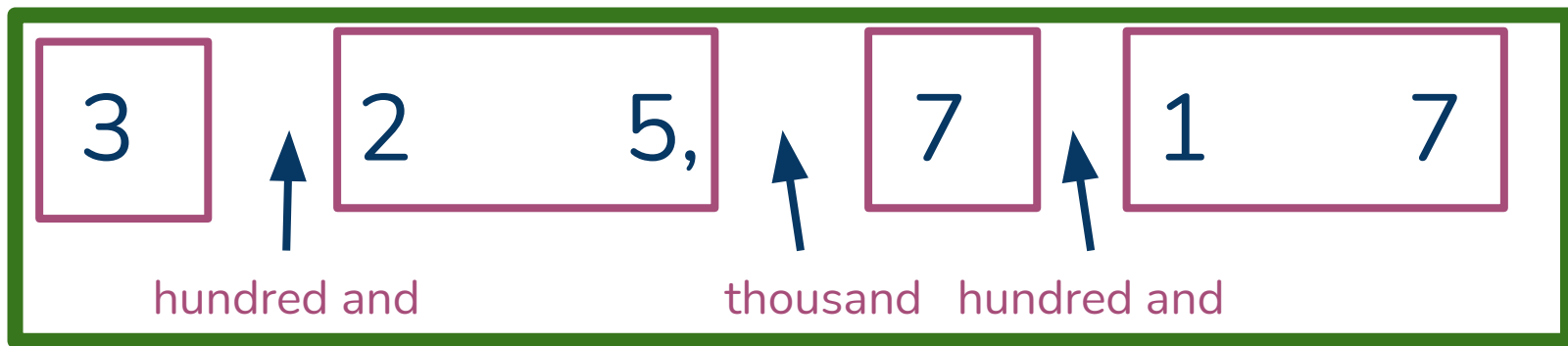
nine hundred and fifty-eight thousand, three  
hundred and eighty-one





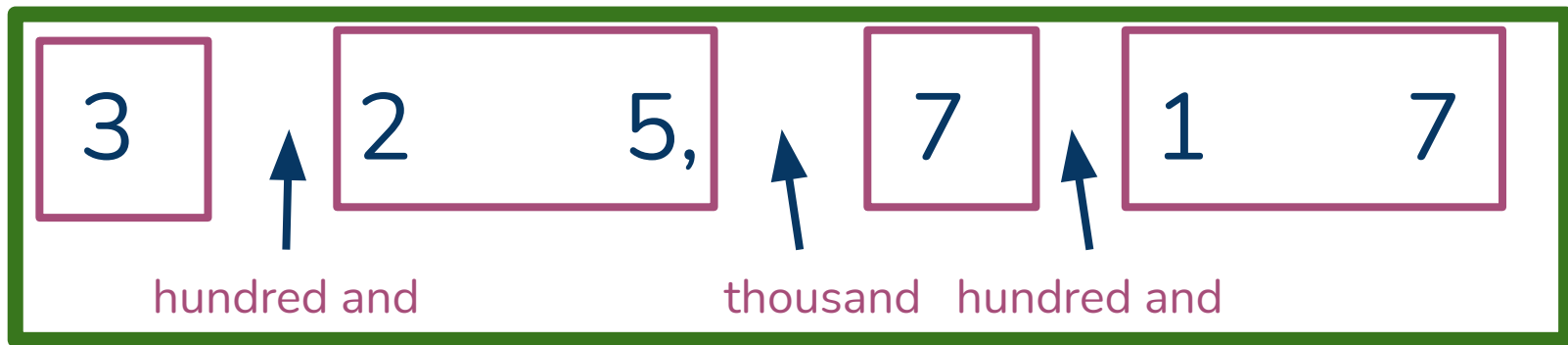


# Numbers 1000+



# Numbers 1000+

Three hundred and twenty-five thousand, seven hundred and seventeen



# Numbers 1000+

What about numbers that are even bigger?

# Numbers 1000+

We follow the same structure for every group of three numbers



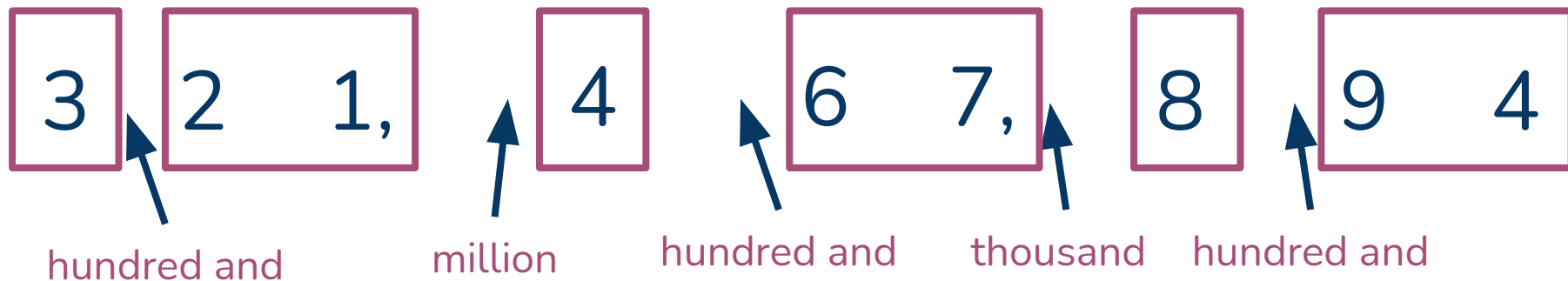
# Numbers 1000+

Twenty-one million, four hundred and sixty-seven thousand,  
eight hundred and ninety-four



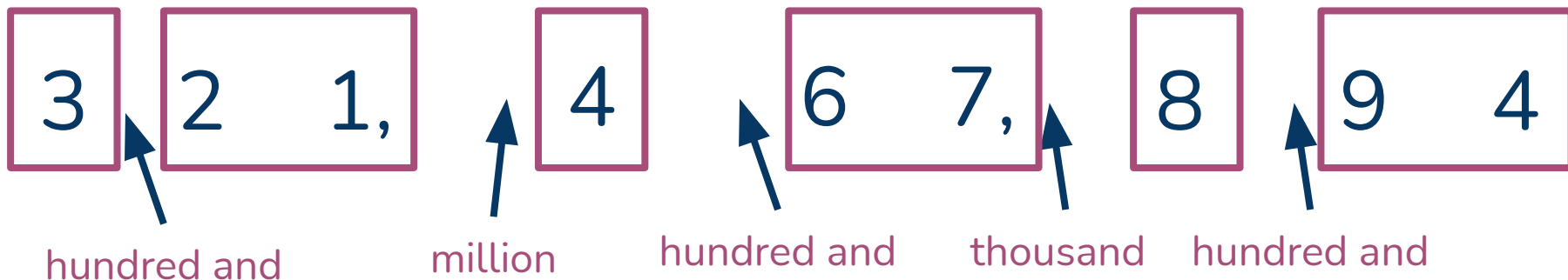
# Numbers 1000+

## Even bigger?



# Numbers 1000+

Three hundred and twenty-one million, four hundred and sixty-seven thousand, eight hundred and ninety-four



# Numbers 1000+

When we get even higher, we use the following words...



# Numbers 1000+

Digits	Word
1,000,000	Million
1,000,000,000	Billion
1,000,000,000,000	Trillion

# Numbers 1000+



We use commas and points in a particular way and this is different to other languages.

# Numbers 1000+

We use a comma (,) to separate hundreds  
and thousands

1,247,893

# Numbers 1000+

We use a full stop (.) to represent a decimal point

1.25

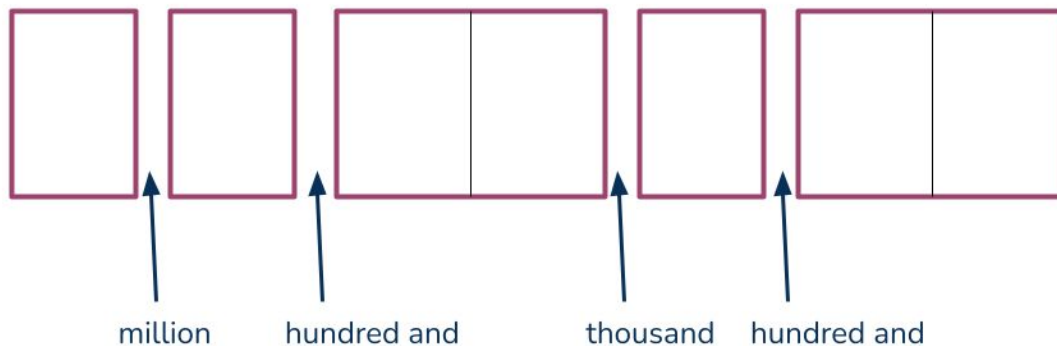
# Review



# Use our template

## Saying Big Numbers

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Examples;

4,591 → four thousand, five hundred and ninety-one

36,821 → thirty-six thousand, eight hundred and twenty-one

729,489 → seven hundred and twenty-nine thousand, four-hundred and eighty-nine

1,456,763 → one million, four hundred and fifty-six thousand, seven hundred and sixty-three



# Practice 1

How do you say these numbers?

- a) 1,356
- b) 2367
- c) 13489
- d) 45678
- e) 146234
- f) 718932
- g) 189376
- h) 692548
- i) 1927495
- j) 1846386

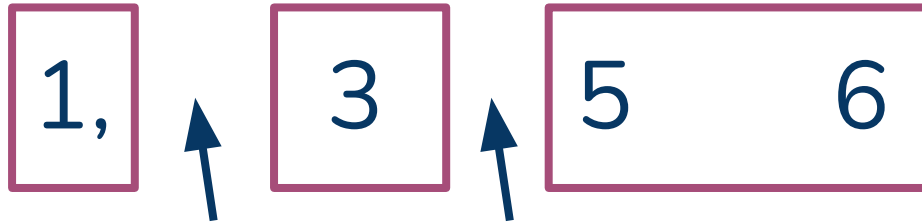


# Numbers 1000+

1356

# Numbers 1000+

1356



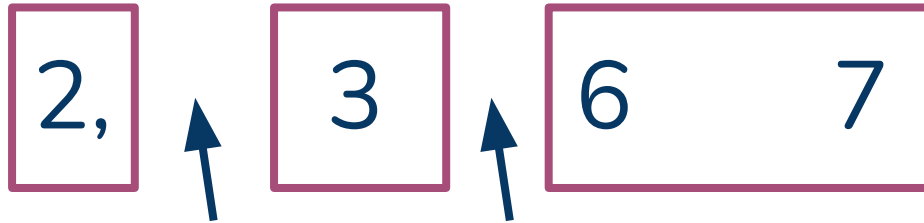
thousand   hundred   and

# Numbers 1000+

2367

# Numbers 1000+

2367



thousand hundred and

# Numbers 1000+

13,489

# Numbers 1000+

13489

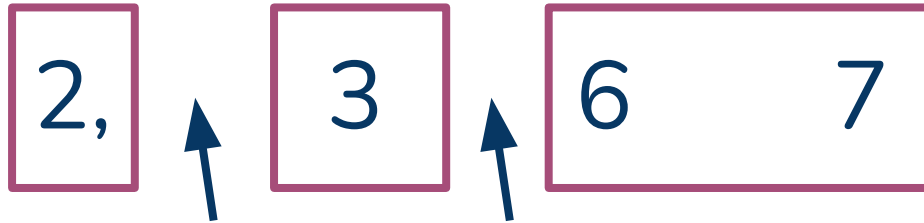


# Numbers 1000+

2,367

# Numbers 1000+

2367



thousand   hundred and



# Numbers 1000+

45,678

# Numbers 1000+

45678

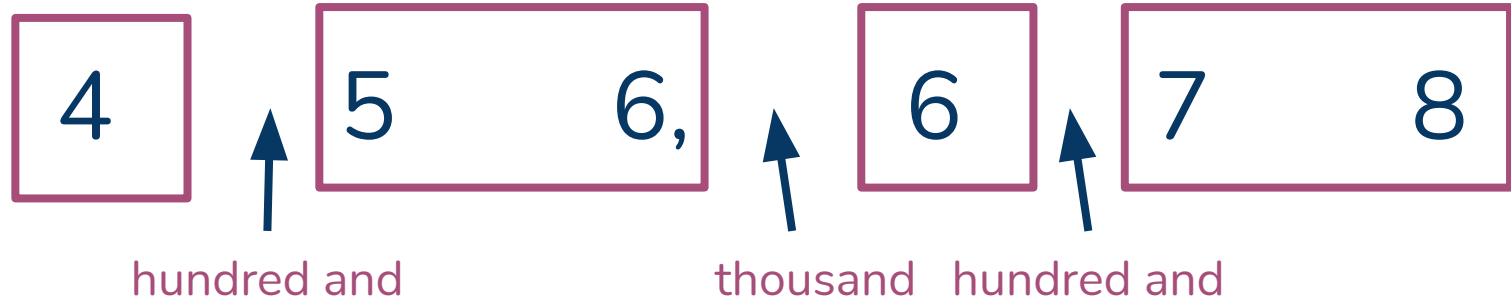


# Numbers 1000+

45678

# Numbers 1000+

45678

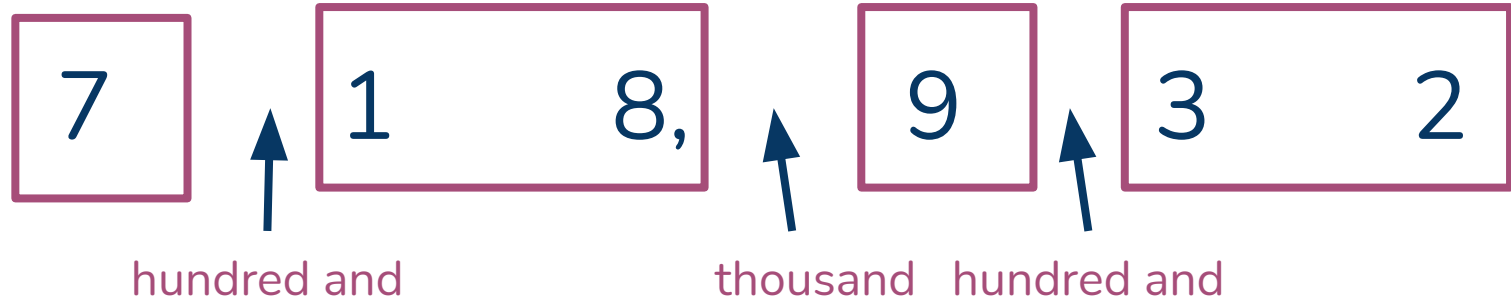


# Numbers 1000+

718,932

# Numbers 1000+

718932

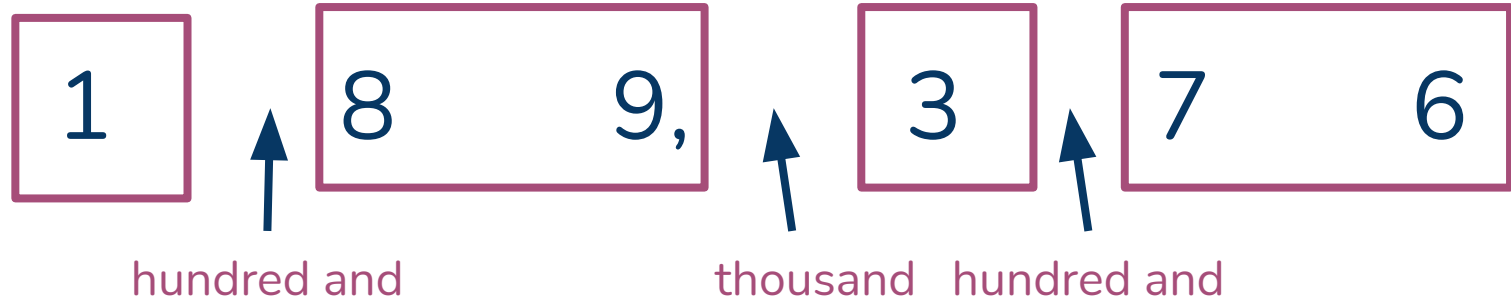


# Numbers 1000+

189,376

# Numbers 1000+

189376



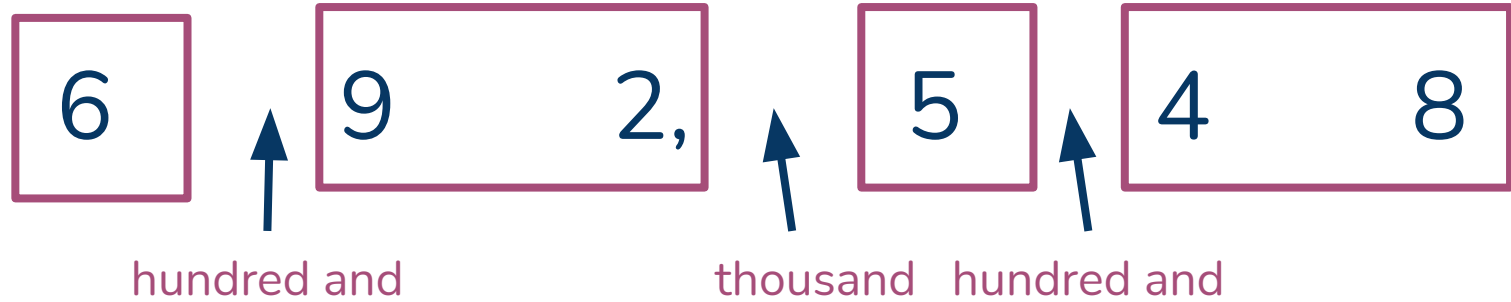


# Numbers 1000+

692,548

# Numbers 1000+

692548



# Numbers 1000+

1,927,495

# Numbers 1000+

1927495



# Numbers 1000+

1,846,386

# Numbers 1000+

1846386





# Practice 2

Listen to the audio. What is the population of each country?

# Numbers 1000+

- 1) South Africa
- 2) Canada
- 3) Australia
- 4) Turkey
- 5) Gibraltar
- 6) Cyprus
- 7) Iceland
- 8) Chile
- 9) Ecuador
- 10) Slovenia



# Numbers 1000+

South Africa



# Numbers 1000+



South Africa

Fifty-nine million, three hundred  
and eight thousand, six hundred  
and ninety

**59,308,690**

# Numbers 1000+

Canada



# Numbers 1000+



Canada

Thirty-seven million, seven  
hundred and forty-two  
thousand, one hundred and  
fifty-four

**37,742,154**

# Numbers 1000+

Australia



# Numbers 1000+



Australia

Twenty-five million, four  
hundred and ninety-nine  
thousand, eight hundred and  
eighty-four

**25,499,884**

# Numbers 1000+

Turkey



# Numbers 1000+



Turkey

Eighty-four million, three  
hundred and thirty-nine  
thousand, and sixty-seven

**84,339,067**



# Numbers 1000+

Gibraltar



# Numbers 1000+

Gibraltar

Thirty-three thousand, six  
hundred and ninety-one

33,691



# Numbers 1000+

Cyprus



# Numbers 1000+

Cyprus

One million, two hundred and  
seven thousand, three hundred  
and fifty-nine

**1,207,359**



# Numbers 1000+

Iceland



# Numbers 1000+



Iceland

Three hundred and forty-one  
thousand, two hundred and  
forty-three

**341,243**

# Numbers 1000+



Chile

# Numbers 1000+



Chile

Nineteen million, one hundred  
and sixteen thousand, two  
hundred and one

**19,116,201**



# Numbers 1000+

Ecuador



# Numbers 1000+



Ecuador

Seventeen million, six hundred  
and forty-three thousand, and  
fifty-four

**17,643,054**

# Numbers 1000+

Slovenia



# Numbers 1000+



Slovenia

Two million, seventy-eight  
thousand, nine hundred and  
thirty-eight

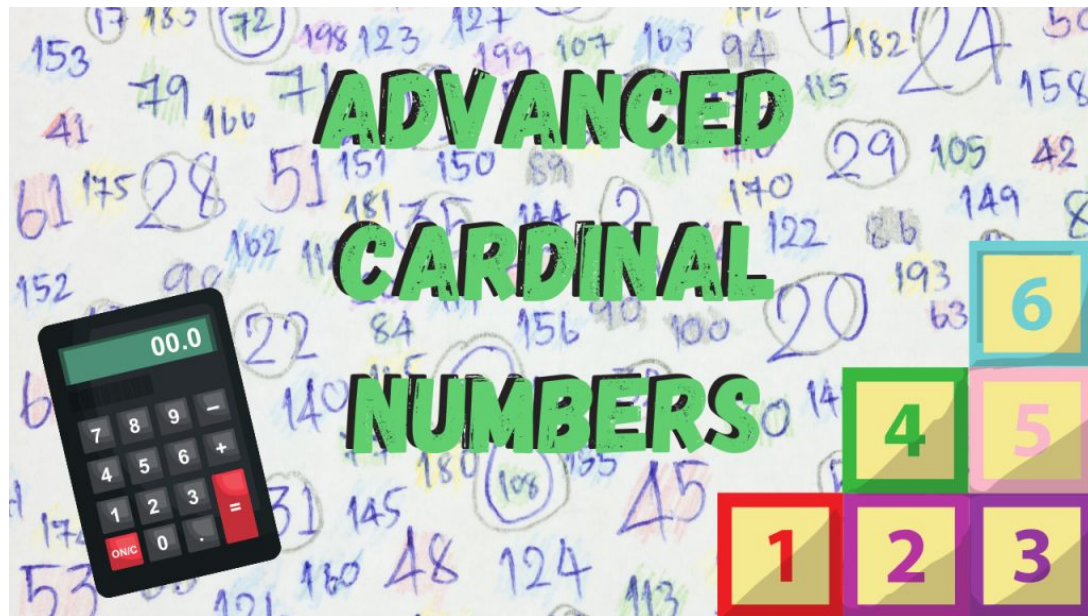
**2,078,938**



TO LEARN  
NUMBERS  
1000+



# REVIEW



## Advanced Cardinal Numbers



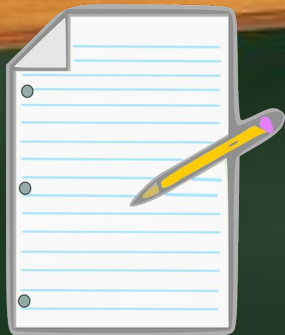
# HOMEWORK 1

WRITE FUN FACTS ABOUT YOUR  
COUNTRY

Link:

<https://virtually-fluent.com/topic/present-your-country/>





# HOMEWORK 2

## COMPLETE THE NUMBERS QUIZ

Link:

<https://virtually-fluent.com/quizzes/numbers-quiz>

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