Number Identification: Recognise Numbers in Digits, Diagrams and Words up to 1,000,000

New Zealand Curriculum
This lesson plan could be used to support the teaching and learning of the following Achievement Objective(s) from the New Zealand Curriculum.

Level Number 3: Number Knowledge
Achievement Objective: Know how many tenths, tens, hundreds and thousands are in a whole number.

Whole Lesson Time
All timings are approximate.
50 mins

Student-Friendly Learning Intention:
To read and write numbers to 1,000,000.

Success Criteria:
I can read and write numbers up to 1,000,000 as words.

I can read and write numbers up to 1,000,000 as digits.

Resources:
Lesson Pack

Assessment Resource - a success criteria marking sheet is included if you wish to assess this lesson.

Whiteboards

Whiteboard pens

Preparation:
Numbers to 1,000,000 Number Cards - one per class

Read and Write Numbers to 1,000,000 Activity (Differentiated) - one per student

Millions Place Value Grid - one per student

Problem-Solving Cards - as required

Key/New Words:
Ten thousands, hundred thousands, thousands, hundreds, tens, ones, zero, digits, partition, place value.

Prior Learning

It will be helpful if students recognise four-digit numbers.

Learning Sequence

Warm-up
Reading Numbers: Use the Lesson Presentation to teach students about numbers to 1,000,000. This presentation uses a place value grid to help students understand how to read and say numbers to 1,000,000.

10 mins

Guided Groups

★ In this group, students will read and write numbers to 1,000,000 using digits and words. Use the Millions Place Value Grid to analyse numbers. Students write down a number and say it to their partner. Work with students to recognise how to say numbers, e.g. four hundred and twenty-three thousand, four hundred and sixty-four. Students then write the number down in words. Prompt students to use the Millions Place Value Grid if they are unsure of spelling.

Can students read and write numbers up to 1,000,000 as digits?

Can students read and write numbers up to 1,000,000 as words?

★★ In this group, students will read and write numbers to 1,000,000 using digits and words. Use the Millions Place Value Grid to analyse numbers. Students write down a number and say it to their partner. Work with students to recognise how to say numbers, e.g. four hundred and twenty-three thousand, four hundred and sixty-four. Students then write the number down in words. Include examples that have a zero as a placeholder.

Can students read and write numbers up to 1,000,000 as digits?

Can students read and write numbers up to 1,000,000 as words?

★★★ In this group, students will read and write numbers to 1,000,000 using digits and words. Use the Millions Place Value Grid to analyse numbers. Students write down a number and say it to their partner. Work with students to recognise how to say numbers, e.g. four hundred and twenty-three thousand, four hundred and sixty-four. Students then write the number down in words. Include examples that have a zero as a placeholder.

Can students read and write numbers up to 1,000,000 as digits?

Can students read and write numbers up to 1,000,000 as words?

10 mins
Per Group

Follow-up Activities — 10 mins

This group will complete the one star **Read and Write Numbers to 1,000,000 Activity**. Students will match numbers written in words and digits as well as practice writing numbers in words. Students partition numbers and recognise the value of each digit. Students work up to the number 500,000.

This group will complete the two star **Read and Write Numbers to 1,000,000 Activity**. Students will match numbers written in words and digits as well as practice writing numbers in words. Students partition numbers and recognise the value of each digit. Students practice understanding zero as a place value holder.

This group will complete the three star **Read and Write Numbers to 1,000,000 Activity**. Students will match numbers written in words, diagrams and digits as well as practice writing numbers in words. Students partition numbers and recognise the value of each digit. Students are challenged at this level to recognise zero as a place value holder in several places in a number.

Independent Activity Ideas — 15 mins

Matchit: Students are to use this **Numbers to 1,000,000 Matching Game** to match the numbers written as digits to the numbers written as words. This game keeps students exploring their instant recall when it comes to recognising numbers in digits and words.

Learnit: Use this handy **Reading and Writing Numbers to 1,000,000 Maths Mat** to help students read and write numbers to 1,000,000. This mat can be used alongside other games to support students to feel confident knowing the words used to say numbers.

Makeit: Students use these **Number Fans** to make and say numbers up to 1,000,000. Students can work in pairs to say or write a number, the partner then makes the number using the number fan.

Wrap-up — 10 mins

Hand out the **Numbers to 1,000,000 Number Cards**. One student says their number out loud using the correct words. The other students in the group write what they think the number is on a whiteboard. Students self-check with the original number on the paper to see if it is correct. Another student then takes their turn to say their number aloud.

Extending Learning

For schools following a problem-solving approach, you may wish to extend learning with the **Problem-Solving Cards**. Alternatively, these could be used as a home learning task or introduction to another lesson.

Disclaimer/s

We hope you find the information on our website and resources useful.

Animations

This resource has been designed with animations to make it as fun and engaging as possible. To view the content in the correct formatting, please view the PowerPoint in 'slide show mode'. This takes you from desktop to presentation mode. If you view the slides out of 'slide show mode', you may find that some of the text and images overlap each other and/or are difficult to read.

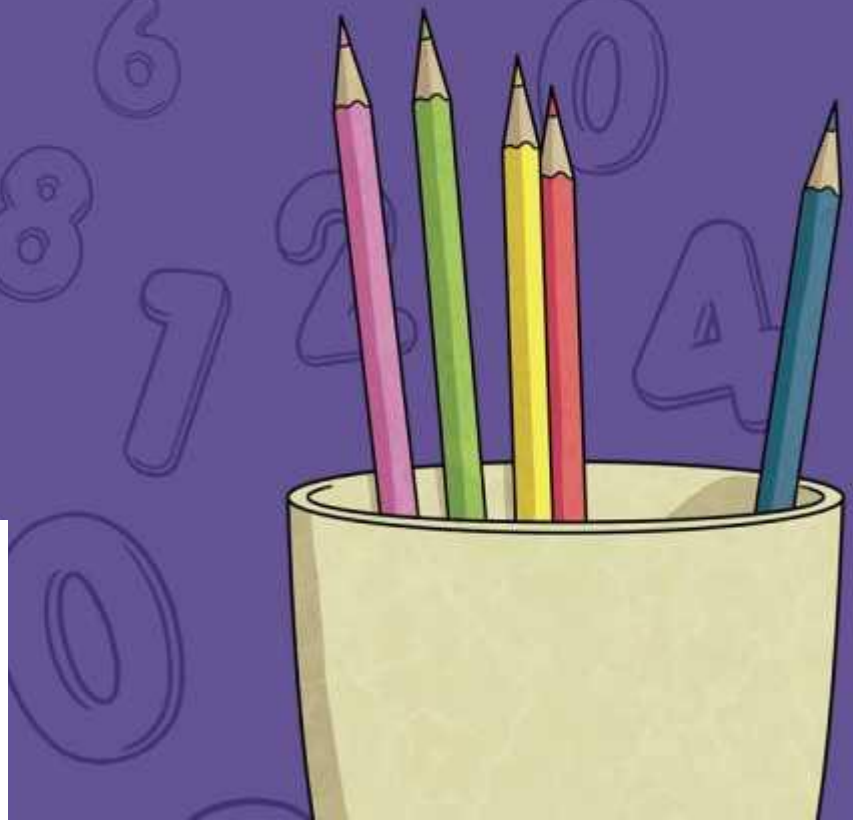
To enter slide show mode, go to the **slide show menu tab** and select either **from beginning or from current slide**.

Mathematics

Number Identification

Level 3 Number Identification: Read and Write Numbers to 1,000,000 Recognise Numbers in Digits, Diagrams and Words up to 1,000,000 Lesson 1

Recognise Numbers in Digits, Diagrams and Words up to 1,000,000



Learning Intention

- To read and write numbers to 1,000,000.

Success Criteria

- I can read and write numbers up to 1,000,000 as words.
- I can read and write numbers up to 1,000,000 as digits.

Warm-up

Reading Numbers

Partition the numbers and write the value of each number in words. An example has been given.

421	**400 + 20 + 1**	**four hundred and twenty-one**
878,909	800,000 + 70,000 + 8000 + 900 + 9	eight hundred and seventy-eight thousand, nine hundred and nine
1208	1000 + 200 + 8	one thousand, two hundred and eight
2580	2000 + 500 + 80	two thousand, five hundred and eighty
107,070	100,000 + 7000 + 70	one hundred and seven thousand and seventy
19,019	10,000 + 9000 + 10 + 9	nineteen thousand and nineteen

Warm-up

Reading Numbers

In year 4, we found out that the value of a given digit is 10 times the size if it moves one place to the left on the place value grid.

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●	●	●	●	●
			●		

10 is ten times the size of one.

What would ten times the size of one hundred be? **1,000**

Warm-up

Reading Numbers

We can use a place value grid to help us read large or small numbers.

We always enter numbers into the place value grid starting from the right.

76,293

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	7	6	2	9	3

Seventy-six thousand, two hundred and ninety-three

Warm-up

Reading Numbers

Use the place value grid to help you read the amounts shown.

95,550	**Ninety-five thousand, five hundred and fifty**
23,405	**Twenty-three thousand, four hundred and five**
90,019	**Ninety thousand and nineteen**

Ten Thousands	Thousands	Hundreds	Tens	Ones
2	3	4	0	5

Warm-up

Reading Numbers

Use the place value grid to help you read the amounts shown.

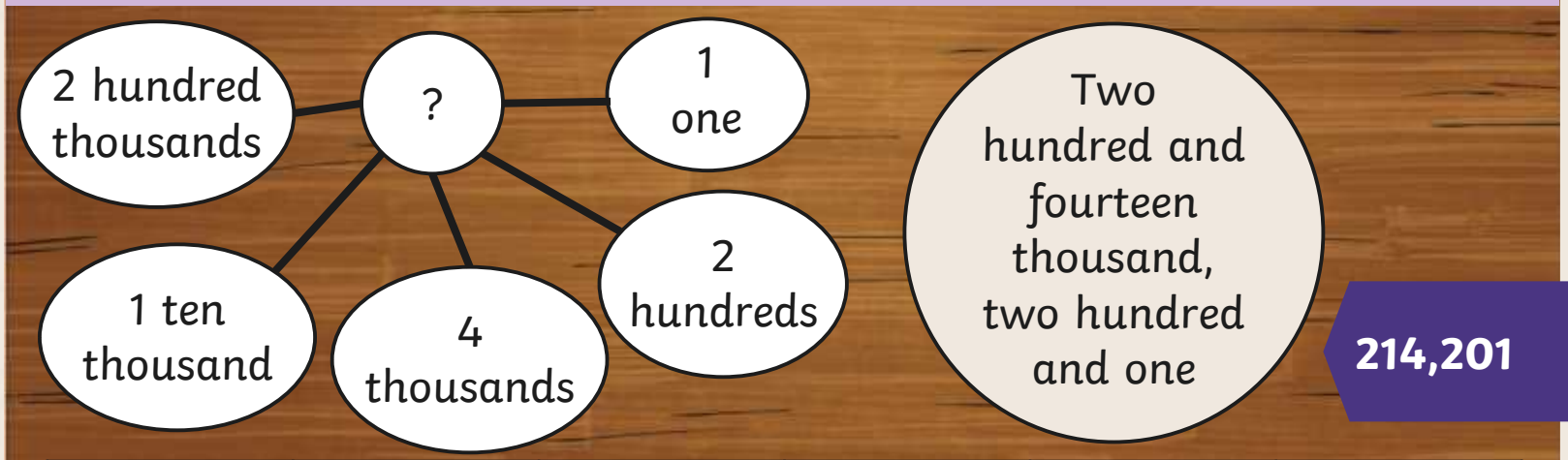
100,806	**One hundred thousand, eight hundred and six**
706,293	**Seven hundred and six thousand, two hundred and ninety-three**
80,002	**Eighty-thousand and two**

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
1	0	0	8	0	2

Warm-up

Reading Numbers

Use a place value grid to help read the following numbers aloud.

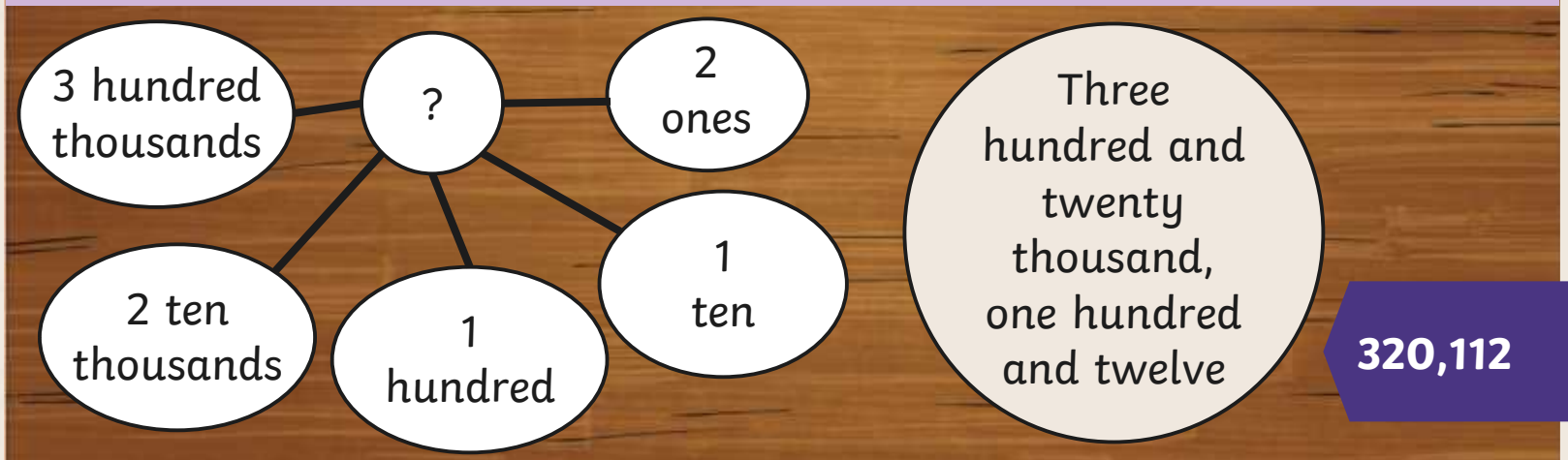


Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
100,000 100,000	10,000	1000 1000 1000 1000	100 100		1

Warm-up

Reading Numbers

Use a place value grid to help read the following numbers out loud.



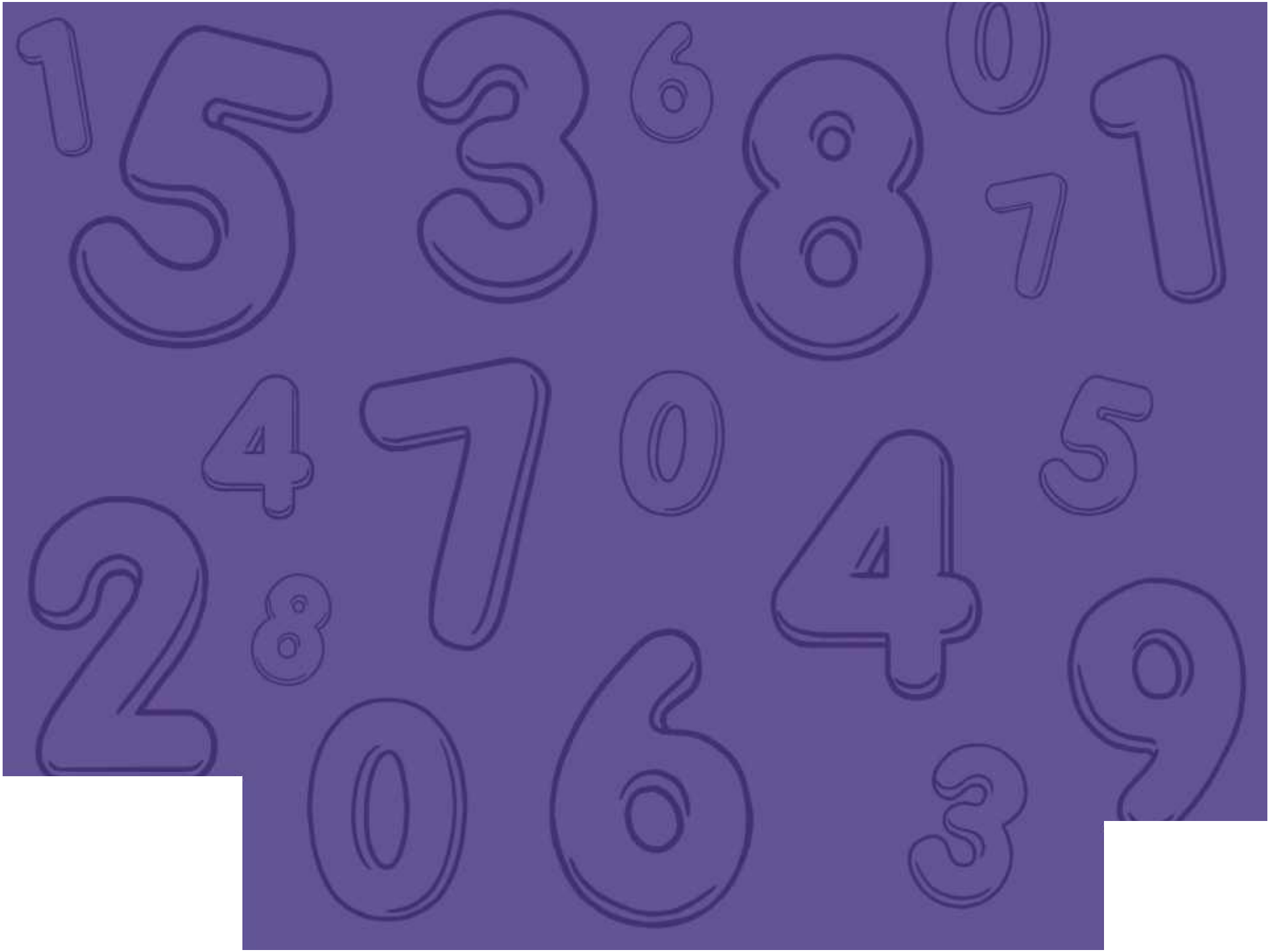
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
100,000 100,000 100,000	10,000 10,000		100	1	1 1

Learning Intention

- To read and write numbers to 1,000,000.

Success Criteria

- I can read and write numbers up to 1,000,000 as words.
- I can read and write numbers up to 1,000,000 as digits.



Recognise Numbers in Digits, Diagrams and Words up to 1,000,000

To read and write numbers to 1,000,000.

1. Match the representation to the correct number.

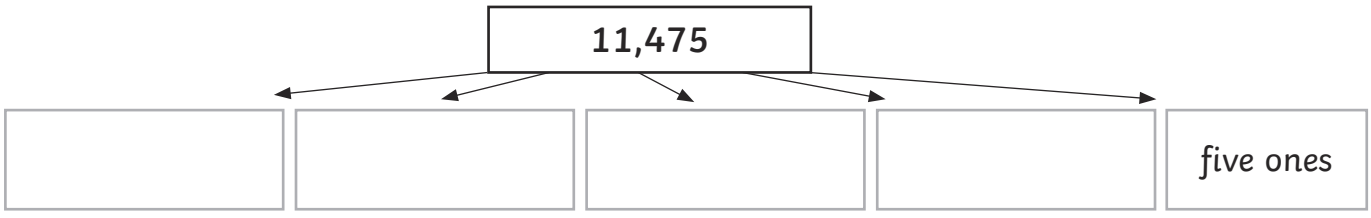
121,111	**982,207**	**21,112**

Twenty-one thousand, one hundred and twelve	Nine hundred and eighty-two thousand, two hundred and seven	One hundred and twenty-one thousand, one hundred and eleven

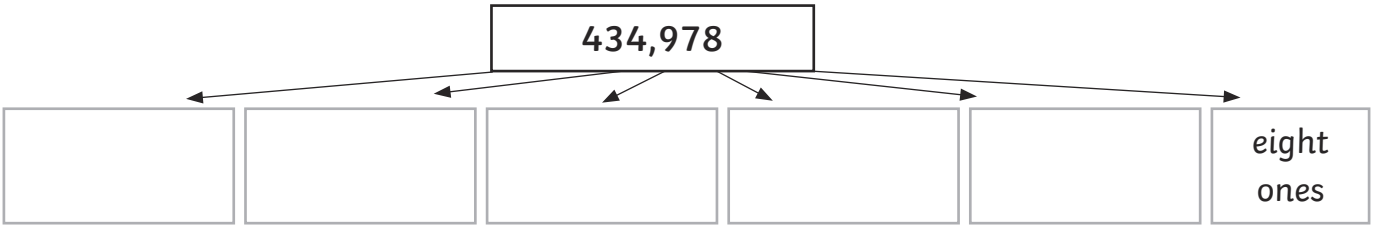
2. Write the following numbers in words.

156,939	
93,824	
388,493	

3a) Complete the partition diagram to help describe the place value of each digit in the numbers in words.

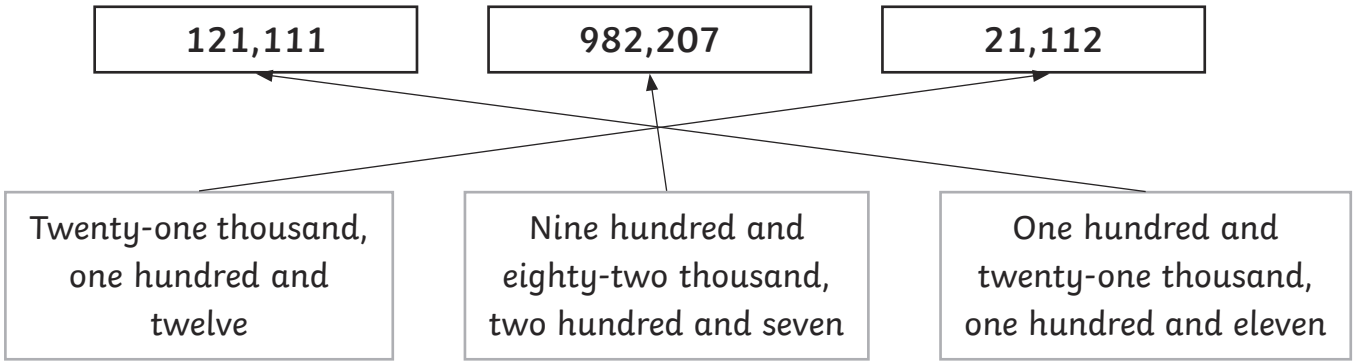


3b)



Recognise Numbers in Digits, Diagrams and Words up to 1,000,000
Answers

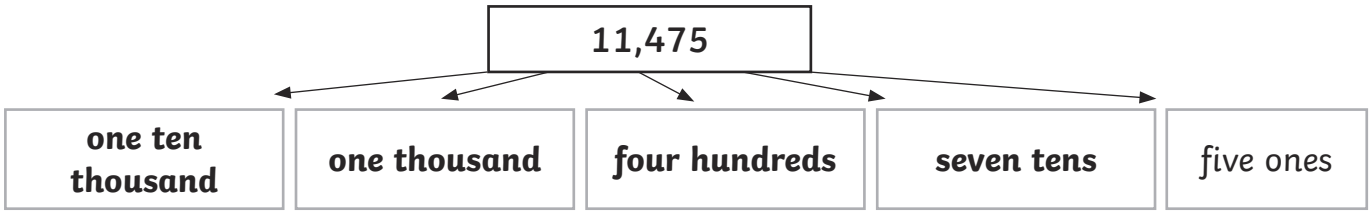
1. Match the representation to the correct number.



2. Write the following numbers in words.

156,939	**One hundred and fifty-six thousand, nine hundred and thirty-nine**
93,824	**Ninety-three thousand, eight hundred and twenty-four**
388,493	**Three hundred and eighty-eight, four hundred and ninety-three**

3a) Complete the partition diagram to help describe the place value of each digit in the numbers in words.



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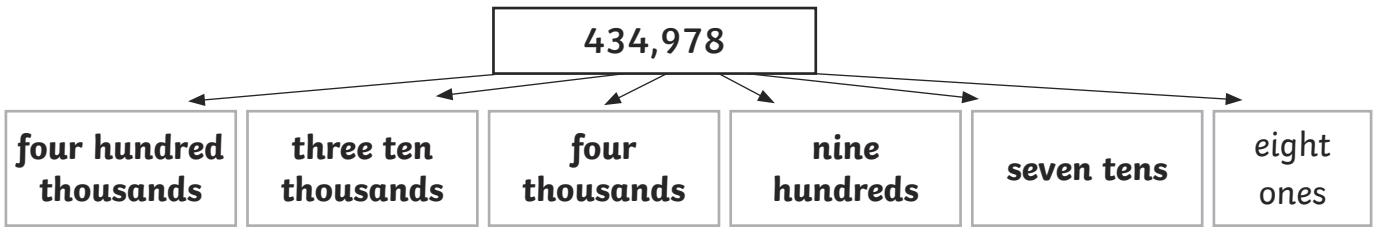


Read and Write Numbers to 1,000,000

To read and write numbers to 1,000,000.

1. Match the representation to the correct number.

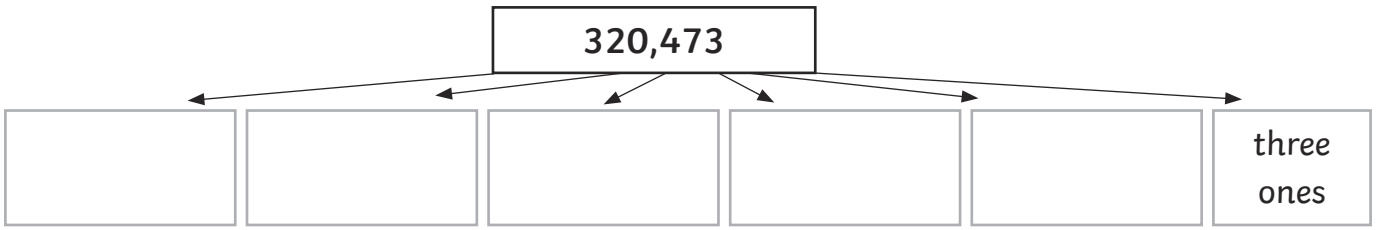
292,764	**932,123**	**501,042**

Nine hundred and thirty-two thousand, one hundred and twenty-three	Five hundred and one thousand and forty-two	Two hundred and ninety two thousand, seven hundred and sixty four

2. Write the following numbers in words.

302,443	
694,311	
778,435	

3a) Complete the diagram to help describe the place value of each digit in the numbers in words.



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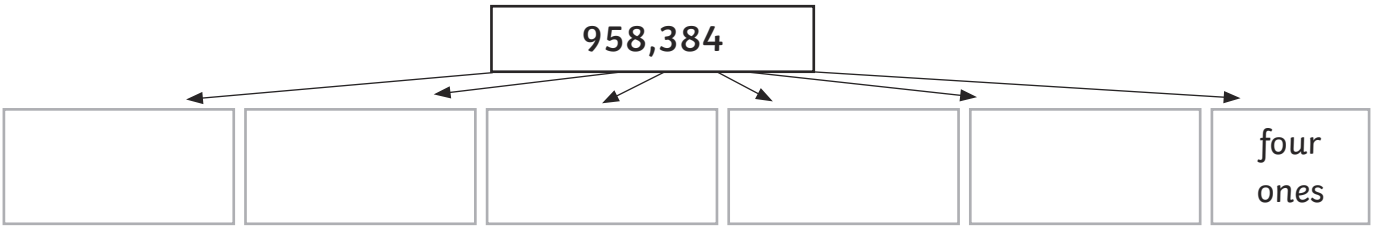
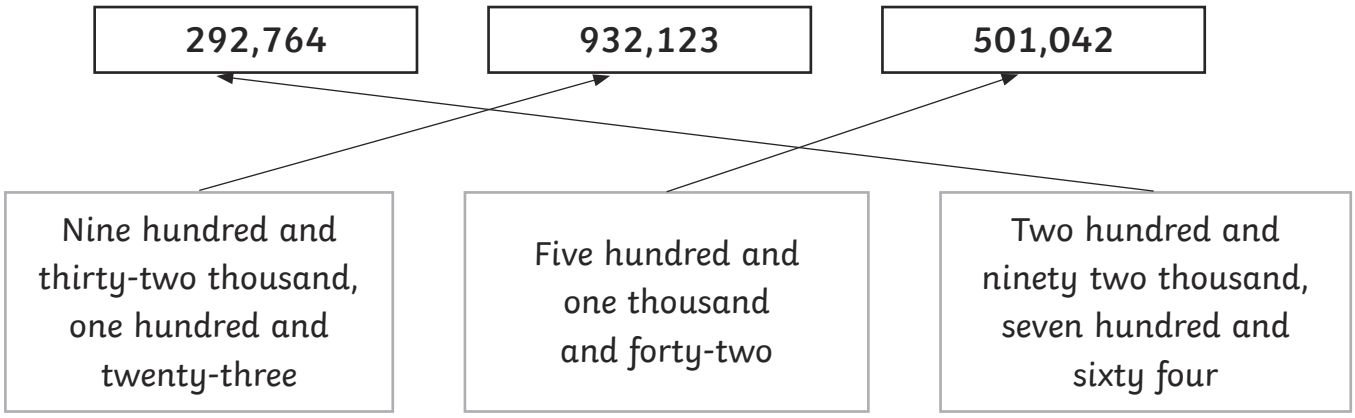


Read and Write Numbers to 1,000,000

Answers

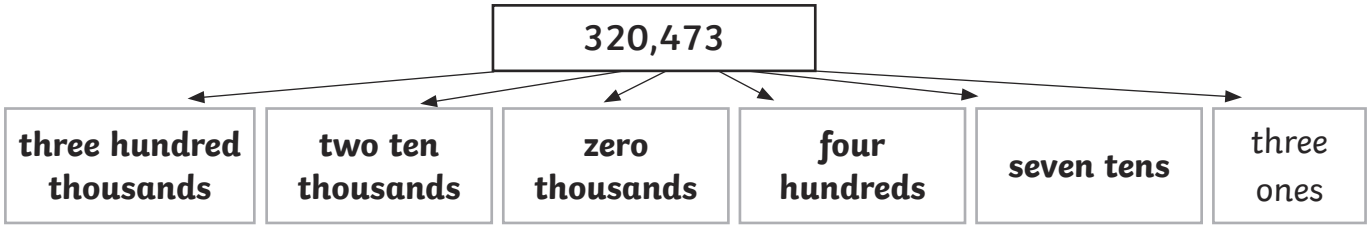
1. Match the representation to the correct number.



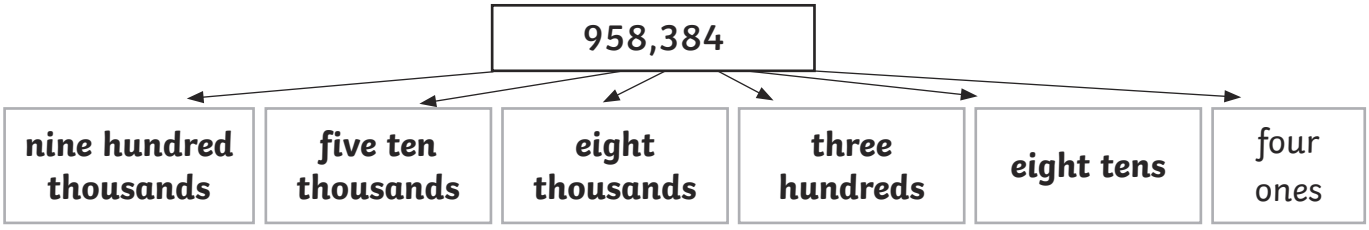
2. Write the following numbers in words.

302,443	**Three hundred and two thousand, four hundred and forty-three**
694,311	**Six hundred and ninety four thousand, three hundred and eleven**
778,435	**Seven hundred and seventy-eight, four hundred and thirty-five**

3a) Complete the diagram to help describe the place value of each digit in the numbers in words.



3b)

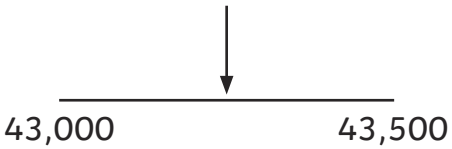


Read and Write Numbers to 1,000,000

To read and write numbers to 1,000,000.

1. Match the representation to the correct number.

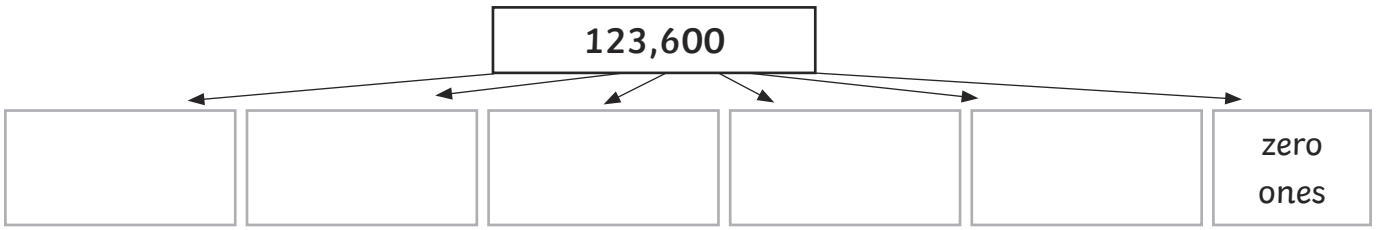
43,250	203,495	209,395

Two hundred and three thousand, four hundred and ninety-five		Two hundred and nine thousand, three hundred and ninety-five

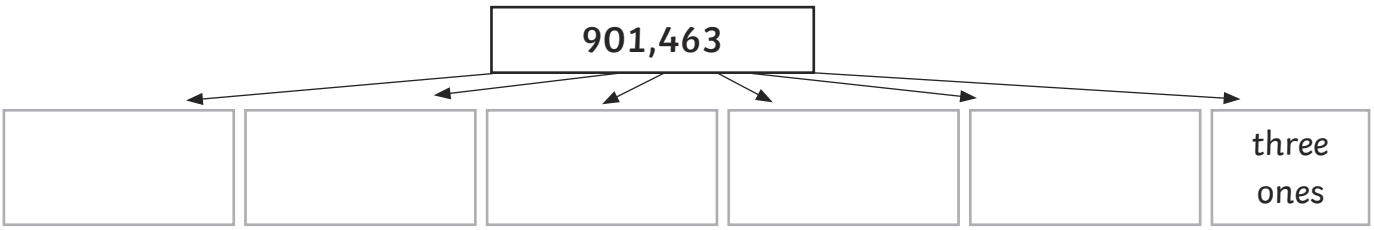
2. Write the following numbers in words.

490,328	
110,002	
283,495	

3a) Complete the diagram to help describe the place value of each digit in the numbers in words.



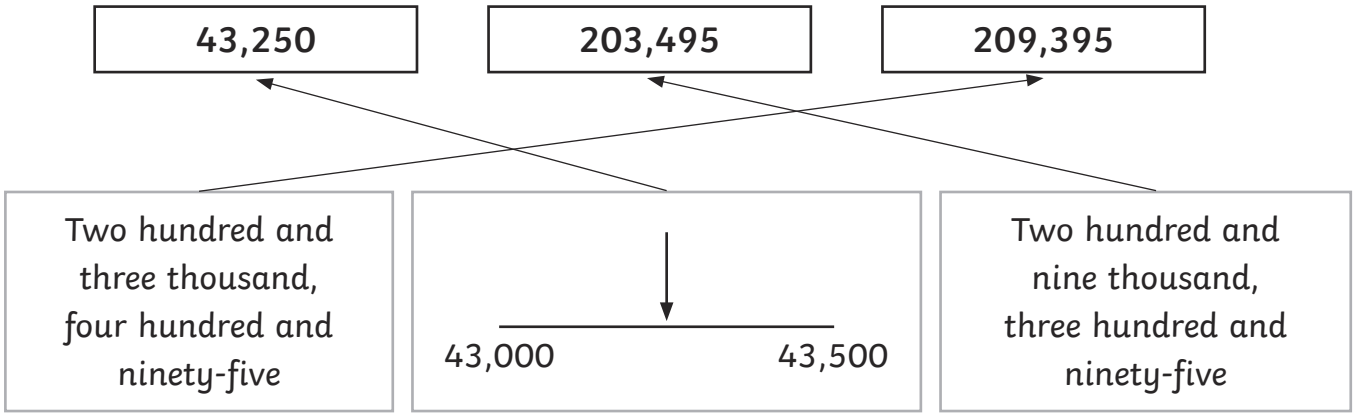
3b)



Read and Write Numbers to 1,000,000

Answers

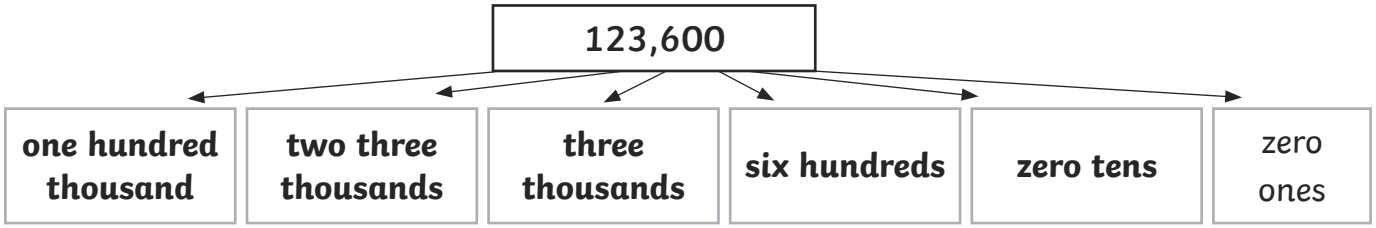
1. Match the representation to the correct number.



2. Write the following numbers in words.

490,328	**Four hundred and ninety thousand, three hundred and twenty-eight**
110,002	**One hundred and ten thousand and two**
283,495	**Two hundred and eighty-three thousand, four hundred and ninety-five**

3a) Complete the diagram to help describe the place value of each digit in the numbers in words.



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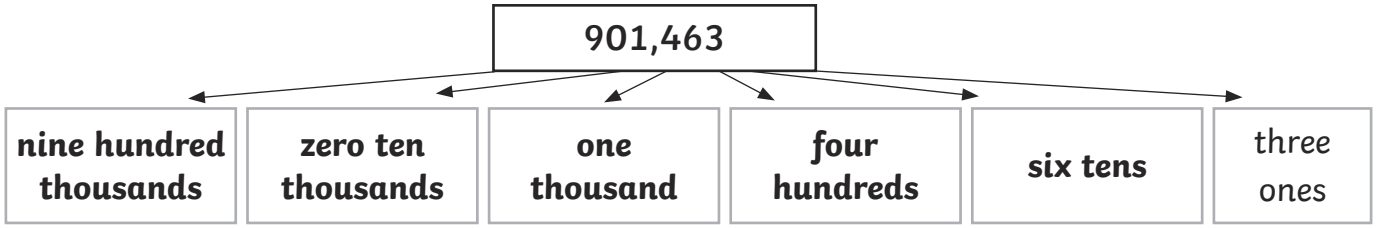

Millions, Thousands, Hundreds, Tens and Ones
Place Value Grid

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

Numbers to 1,000,000 Matching Game

This pack contains individual sets of 7 pairs to make a game that can be played by any number and create a winner. The sets could be printed on different colours to avoid mixing up.

To play:

1. Place all cards face down – either in a random pattern or a more organised grid.
2. The first player turns 2 cards in their places and checks to see if they match.
3. If the cards match they take the pair and try again.
4. If they do not match the next player turns.
5. The game continues until all the cards are paired.
6. The winner is the player with the most pairs.

Other Activities

It is possible to use the cards for matching ordering activities other than the game.

32,423	Thirty-two thousand, four hundred and twenty-three
23,342	Twenty-three thousand, three hundred and forty-two
42,304	Forty-two thousand, three hundred and four
33,324	Thirty-three thousand three hundred and twenty-four
44,430	Forty-four thousand, four hundred and thirty
34,403	Thirty-four thousand, four hundred and three
24,234	Twenty-four thousand, two hundred and thirty-four

735,375	Seven hundred and thirty-five thousand, three hundred and seventy-five
575,357	Five hundred and seventy-five thousand, three hundred and fifty-seven
335,573	Three hundred and thirty-five thousand, five hundred and seventy-three
537,537	Five hundred and thirty-seven thousand, five hundred and thirty-seven
573,750	Five hundred and seventy-three thousand, seven hundred and fifty
570,507	Five hundred and seventy thousand, five hundred and seven
750,307	Seven hundred and fifty thousand, three hundred and seven

226,662	Two hundred and twenty-six thousand, six hundred and sixty-two
262,626	Two hundred and sixty-two thousand, six hundred and twenty-six
626,266	Six hundred and twenty-six thousand, two hundred and sixty-six
262,226	Two hundred and sixty-two thousand, two hundred and twenty-six
206,602	Two hundred and six thousand, six hundred and two
620,206	Six hundred and twenty thousand, two hundred and six
222,666	Two hundred and twenty-two thousand, six hundred and sixty-six

879,789	Eight hundred and seventy-nine thousand, seven hundred and eighty-nine
789,987	Seven hundred and eighty-nine thousand, nine hundred and eighty-seven
709,907	Seven hundred and nine thousand, nine hundred and seven
970,709	Nine hundred and seventy thousand, seven hundred and nine
790,978	Seven hundred and ninety thousand, nine hundred and seventy-eight
877,778	Eight hundred and seventy-seven thousand, seven hundred and seventy-eight
978,879	Nine hundred and seventy-eight thousand, eight hundred and seventy-nine

110,101	One hundred and ten thousand, one hundred and one
101,110	One hundred and one thousand, one hundred and ten
101,011	One hundred and one thousand and eleven
100,100	One hundred thousand, one hundred
111,111	One hundred and eleven thousand, one hundred and eleven
110,010	One hundred and ten thousand and ten
100,001	One hundred thousand and one

438,248	Four hundred and thirty-eight thousand, two hundred and forty-eight
824,284	Eight hundred and twenty-four thousand, two hundred and eighty-four
482,428	Four hundred and eighty-two thousand, four hundred and twenty-eight
284,482	Two hundred and eighty-four thousand, four hundred and eighty-two
824,842	Eight hundred and twenty-four thousand, eight hundred and forty-two
248,824	Two hundred and forty-eight thousand, eight hundred and twenty-four
482,424	Four hundred and eighty-two thousand, four hundred and twenty-four

90,090	Ninety thousand and ninety
900,900	Nine hundred thousand, nine hundred
900,909	Nine hundred thousand, nine hundred and nine
90,099	Ninety thousand, and ninety-nine
909,990	Nine hundred and nine thousand, nine hundred and ninety
991,919	Nine hundred and ninety-one thousand, nine hundred and nineteen
999,999	Nine hundred and ninety-nine thousand, nine hundred and ninety-nine

24,423	29,375
67,342	37,857
89,304	57,093
35,024	53,700
42,730	77,750
40,563	90,507
99,234	30,017

662,778	987,810
656,926	321,789
870,266	410,907
123,226	512,709
670,602	440,978
206,206	132,778
660,606	513,879

482,248	90,909
248,284	900,900
482,428	909,099
284,482	99,099
110,101	990,909
101,010	9900
110,011	999,999

1.

Number in Digits	Number in Words
31,504	**Thirty-one thousand, five hundred and four**

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●●●	●	●●● ●●		●● ●●

Number in Digits	Number in Words
23,649	Twenty-three thousand, six hundred and forty-nine

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●●	●●●	●●● ●●●	●● ●●	●●● ●●● ●●●

Number in Digits	Number in Words
73,073	**Seventy-three thousand and seventy-three**

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●●● ●●● ●	●●●		●●● ●●● ●	● ● ●

2.

Mr Pukeko	**Fifty-five thousand, two hundred and forty-three**
Mrs Tui	**Sixty-seven thousand, three hundred and forty-two**
Miss Huia	**One hundred and one thousand, four hundred and thirty-eight**

1.

Number in Digits	Number in Words
391,504	**Three hundred and ninety-one thousand, five hundred and four**

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●	●●● ●●● ●●●	●	●●● ●●		●● ●●

Number in Digits	Number in Words
903,485	**Nine hundred and three thousand, four hundred and eighty-five**

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●● ●●● ●●●		●●●	●● ●●	●●● ●●● ●●	●● ●● ●

2. Mrs Watson is incorrect. The number should have been written as $30,200. She placed the two hundreds in the tens column.

3. a. 145,567

1	4	5	5	6	7

b. 765,541

7	6	5	5	4	1

1.

Number in Digits	Number in Words
301,504	**Three hundred and one thousand, five hundred and four**

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●		●	●●● ●●		●● ●●

Number in Digits	Number in Words
900,061	Nine hundred thousand, and sixty-one

Place Value Representation

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●● ●●● ●●●				●● ●● ●●	●

2. a. 104,567

1	0	4	5	6	7

b. 765,410

7	6	5	4	1	0

3.

Number as Digits	Number as Words	
410,410	Four hundred and one thousands, four hundred and one	**The number as digits should read 401 401. The digit '1' has been placed in the wrong column twice**
723,812	Seven hundred and twenty-three thousand, eight hundred and twelve	**No error**
699,400	Six hundred and ninety-nine thousand, and forty	**The number as digits should read 699 040. The digit '4' has been placed in the hundreds column**

Read and Write Numbers to 1,000,000

1. Complete the tables.

Number in Digits	Number in Words
31,504	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●●●	●	●●● ●●		●● ●●

Number in Digits	Number in Words
	twenty-three thousand, six hundred and forty-nine

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

Number in Digits	Number in Words

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●●●● ●●●	●●●		●●●● ●●●	●●●

2. This table shows teacher earnings at Twinkl Primary School. Write each of the teacher's earnings in words.

Mr Pukeko	Mrs Tui	Miss Huia
$55,243	$67,342	$101,438

Read and Write Numbers to 1,000,000

1. Complete the tables.

Number in Digits	Number in Words
31,504	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	●●●	●	●●● ●●		●● ●●

Number in Digits	Number in Words
	twenty-three thousand, six hundred and forty-nine

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

Number in Digits	Number in Words

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
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Read and Write Numbers to 1,000,000

1. Complete the tables.

Number in Digits	Number in Words
391,504	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●	●●● ●●● ●●●	●	●●● ●●●		●● ●●

Number in Digits	Number in Words
903,485	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

2. Mrs Watson bought a new apartment for thirty thousand, two hundred dollars. She writes this in digits as $30,020. Is she correct? Explain your thinking.

3. Finn has the digit cards 4, 6, 7, 1, 5 and, 5.

a) What is the smallest number he can make using all the digits?

b) What is the biggest number he can make using all the digits?

4	6	7	1	5	5

Read and Write Numbers to 1,000,000

1. Complete the tables.

Number in Digits	Number in Words
391,504	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●	●●● ●●● ●●●	●	●●● ●●●		●● ●●

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Read and Write Numbers to 1,000,000

1. Complete the tables.

Number in Digits	Number in Words
301,504	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●		●	●●●		●● ●●

Number in Digits	Number in Words
	Nine hundred thousand, and sixty-one

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

2. Griffin has the digit cards 4, 6, 7, 1, 0 and, 5.

a) What is the smallest number he can make using all the digits?

b) What is the biggest number he can make using all the digits?

4	6	7	1	0	5

3. Find the mistakes in this table, underline them and explain why this is a mistake.

Number as Digits	Number as Words
410,410	Four hundred and one thousands, four hundred and one
723,812	Seven hundred and twenty-three thousand, eight hundred and twelve
699,400	Six hundred and ninety-nine thousand, and forty

Read and Write Numbers to 1,000,000

1. Complete the tables.

Number in Digits	Number in Words
301,504	

Place Value Representation					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●		●	●●●		●● ●●

Number in Digits	Number in Words
	Nine hundred thousand, and sixty-one

Place Value Representation					
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Read and Write Numbers to 1,000,000 | Recognise Numbers in Digits, Diagrams and Words up to 1,000,000

To read and write numbers to 1,000,000		
I can read and write numbers up to 1,000,000 as words.		
I can read and write numbers up to 1,000,000 as digits.		

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