	_								
1.	Partition	each of	these	numbers	on	the	place	value	chart.

`	4	4	0.4	4
a)			,21	

b)	1	\cap	Δı	7	5
עט	- 1	U,	4	/	J

- d) 5702
- e) 28,386

	Ten Thousands	Thousands	Hundreds	Tens	Ones
a)					
b)					
c)					
d)					
e)					

2. Write the value of the digit 5 in each of the following numbers.

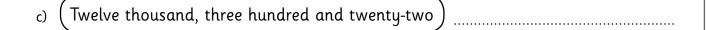
a)	5672)



3. Write each of these numbers in digits.

a) (One thousand, three hundred and thirty-two)	
---	--

b)	Nine thousand and eight	
----	-------------------------	--



d) (Forty-five thousand, nine hundred and seventy	
------	---	--

4. Order these five numbers from smallest to largest. Write all of the numbers in digits in the table.

19,722

Eighteen thousand, two hundred and thirty-four

Thirty-one thousand, one hundred and seventy-six

(33,021

19,851

Smallest		Largest

5. Tick the town with the highest number of monsters in the table below.



Town	Population	
Zombiville	16,842	
Ghoulbury	18,756	
Spooksburgh	20,478	
Ghoston	21,786	
Creepiford	21,212	

6. Read the text in the speech bubble.

I think 7934 is bigger than 8021 because it has a 9 digit in it, which is a large digit.



|--|

.....



7. Tick the number sentence(s) below which are true.

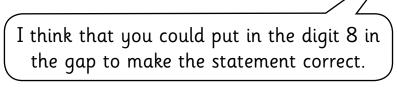
54,908 > 54,789

68,762 < 66,999

77,562 > 77,067

8. Sara is talking about the number sentence below.

13,__20 < 13,472





Is Sara correct? Explain your answer.

9. Use the number cards to make 3 numbers with four or five digits.

Write the numbers in digits and in order from **smallest** to **largest**.

Six Ones

Five Tens

Two Thousands

Seven Ones

Six Thousands

One Hundred

Eight Tens

One Ten Thousand

Three Ones

Two Ten Thousands Six Hundreds

Zero Tens

l.

2.

.....

Answers

1. Partition each of these numbers on the place value chart.

a)	11	1,21	1
		,	

b)	10	475
U)	10	, 🕶 / 🔾

	Ten Thousands	Thousands	Hundreds	Tens	Ones
a)	1	1	2	1	1
b)	1	0	4	7	5
c)	0	7	3	2	0
d)	0	5	7	0	2
e)	2	8	3	8	6

2. Write the value of the digit 5 in each of the following numbers.

	$\overline{}$	\
a)	5672)

five thousand

five

five hundred



fifty



3. Write each of these numbers in digits.

a) (One	thousand,	three	hundred	and	thirty-two

1332

b) (Nine thousand and eight)

9008

c) (Twelve thousand, three hundred and twenty-two)

12,322

d) (Forty-five thousand, nine hundred and seventy)

45,970

Answers

4. Order these five numbers from smallest to largest. Write all of the numbers in digits in the table.

19,722

Eighteen thousand, two hundred and thirty-four

Thirty-one thousand, one hundred and seventy-six

33,021

19,851

Smallest				Largest
18,234	19,722	19,851	31,176	33,021

5. Tick the town with the highest number of monsters in the table below.



Town	Population	
Zombiville	16,842	
Ghoulbury	18,756	
Spooksburgh	20,478	
Ghoston	21,786	/
Creepiford	21,212	

6. Read the text in the speech bubble.

I think 7934 is bigger than 8021 because it has a 9 digit in it, which is a large digit.



Is Kai correct? Explain your answer.

He is incorrect. In 8021, there is an 8 in the thousands place, whereas in 7934 there is a 7 in the thousands place. So 8021 is bigger.



Answers



7. Tick the number sentence(s) below which are true.

8. Sara is talking about the number sentence below.



I think that you could put in the digit 8 in the gap to make the statement correct.

Is Sara correct? Explain your answer.

Sara is incorrect. Putting an 8 in the gap would make the number 13,820 which is larger than 13,472.

9. Use the number cards to make 3 numbers with four or five digits. Write the numbers in digits and in order from **smallest** to **largest**.

Six Ones

Five Tens

Two Thousands

Seven Ones

Six Thousands

One Hundred

Eight Tens

One Ten Thousand

Three Ones

Two Ten Thousands Six Hundreds

Zero Tens

1. Many possible answers. 2.

3.