- 1. Partition each of these numbers on the place value chart.
 - a) 67,421
 - b) 75,025
 - c) 176,443
 - d) 800,232
 - e) 854,206

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

- 2. Write the value of the digit 4 in each of the following numbers.
 - a) (35,428)
 - b) (235,984)
 - c) (104,805)
 - d) (5,401,267)



- 3. Write each of these numbers in digits.
 - a) (Seven thousand eight hundred and thirty-five

b) (Twelve thousand two hundred and fifty-one)

- c) (Seventy-two thousand and three)
- d) (Five hundred and twenty-three thousand, six hundred and sixty-two)

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

401,243

One hundred and four thousand, three hundred and twenty-four

Four hundred and two thousand, four hundred and thirty-one

(324,401)

(401,432)

5. Tick the highest house price in the table below.



15 Seren Park Road	£265,554	
27 Sunnyside Street	£345,692	
145 Brookfields Lane	£265,544	
8 The Court	£345,693	
66 Donaugh Road	£344,936	

6. Read the text in the speech bubble.

I think 413,798 is smaller than 243,789 because it has a 1 digit in it which is a small digit.



s	Katy	correct?	Explain	your	answer.
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7. Tick the number sentence(s) below which are true.

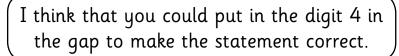
432,103 > 423,103

607,809 < 608,709

989,499 > 999,949

8. Sahib is talking about the number sentence below.

563,2__0 < 563,209





Is Sahib correct? Explain your answer.

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

Six Ten Thousands

Five Tens

Four Thousands

Nine Ones

Six Thousands

One Hundred

Eight Tens

Two Ten Thousands

Two Ones

Zero Thousands Seven Hundreds

Zero Tens

l.

2

3. _____

Answers

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

a)	67,	421
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b)	75,	025
----	-----	-----

d) 800,232

6)	$Q \subseteq I$	206
e)	054	\sim

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

2. Write the value of the digit 4 in each of the following numbers.

	$\overline{}$	
a)	(35,	428

Four hundred

Four

Four thousand

Four hundred thousand



3. Write each of these numbers in digits.

a) (Seven	thous and	eight	hundred	and	thirty-five
,	`					JJ

7835

b) (Twelve thousand two hundred and fifty-one)

12,251

c) (Seventy-two thousand and three)

72,003

d) (Five hundred and twenty-three thousand, six hundred and sixty-two

523,662

Answers

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

401,243

One hundred and four thousand, three hundred and twenty-four

Four hundred and two thousand, four hundred and thirty-one

(324,401

401,432

Smallest				Largest
104,324	324,401	401,243	401,432	402,431

5. Tick the highest house price in the table below.



15 Seren Park Road	£265,554	
27 Sunnyside Street	£345,692	
145 Brookfields Lane	£265,544	
8 The Court	£345,693	/
66 Donaugh Road	£344,936	

6. Read the text in the speech bubble.

I think 413,798 is smaller than 243,789 because it has a 1 digit in it which is a small digit.



Is Katy correct? Explain your answer.

She is incorrect. In 413,798, there is a 4 in the hundred thousands place, whereas

in 243,789 there is a 2 in the hundred thousands place, so 413,798 is bigger.



Answers



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

432,103 > 423,103 🗸

607,809 < 608,709

989,499 > 999,949

8. Sahib is talking about the number sentence below.

563,2__0 < 563,209

I think that you could put in the digit 4 in the gap to make the statement correct.



Is Sahib correct? Explain your answer.

Sahib is incorrect. Putting a 4 in the gap would make

the number 563,240 which is larger than 563,209.

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

Six Ten Thousands

Five Tens

Four Thousands

Nine Ones

Six Thousands

One Hundred

Eight Tens

Two Ten Thousands

Two Ones

Zero Thousands Seven Hundreds

Zero Tens

1. Many possible answers. 2.

3.