



# Number Card Puzzles

Use these number cards to answer the questions below.

7

5

1

3

8

4

What is the largest five-digit number you can make? Write it in digits and in words.

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What is the smallest four-digit number you can make? Write it in digits and in words.

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Can you make a number that has a three in the tens place, a seven in the ten thousands place and a four in the hundreds place? Write it in digits and in words.

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Can you make a three-digit number that has a five in the ones place and a one in the hundredths place?

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Fill in the spaces to make the lowest possible decimal number:

Make a number to make this number sentence correct: \_\_\_\_ . \_\_\_\_

$$513 < \boxed{\phantom{000}} < 835$$

Make a decimal number that could go in the box:

$$\boxed{\phantom{000}} > 75.134$$



# Number Card Puzzles

Use these number cards to answer the questions below.

7	5	1	3	8	4	2
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What is the largest six-digit number you can make? Write it in digits and in words.

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What is the smallest five-digit number you can make? Write it in digits and in words.

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Can you make a number that has a three in the ten thousands place, a seven in the thousands place and a four in the millions place? Write it in digits and in words.

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Can you make a five-digit number that has a five in the ones place and a one in the hundredths place?

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Fill in the spaces to make the lowest possible decimal number: \_\_\_\_ . \_\_\_\_ \_\_\_\_ \_\_\_\_

Make a number to make this number sentence correct:

$$5138 < \boxed{\phantom{0000}} < 5324$$

Make a decimal number that could go in the box:

$$84.3 > \boxed{\phantom{0000}} > 84.2$$



# Number Card Puzzles

Use these number cards to answer the questions below.

7	5	1	3	8	4	2	6
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What is the largest six-digit number you can make? Write it in digits and in words.

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What is the smallest five-digit number you can make? Write it in digits and in words.

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Can you make a number that has a three in the ten thousands place, a seven in the thousands place and a four in the millions place? Write it in digits and in words.

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---

Can you make a five-digit number that has a five in the ones place and a one in the hundredths place?

---

Fill in the spaces to make the lowest possible decimal number:

Make a number to make this number sentence correct: \_\_\_\_ . \_\_\_\_

$$75\,138 + 25\,463 < \boxed{\phantom{00000}} < 184\,651 - 58\,432$$

Make a decimal number that could go in the box:

$$84.35 > \boxed{\phantom{00000}} > 84.24$$



# Number Card Puzzles – Answers

Use these number cards to answer the questions below.

7	5	1	3	8	4
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What is the largest five-digit number you can make? Write it in digits and in words.

**87 543**

**Eighty-seven thousand, five hundred and forty-three**

What is the smallest four-digit number you can make? Write it in digits and in words.

**1345**

**One thousand, three hundred and forty-five**

Can you make a number that has a three in the tens place, a seven in the ten thousands place and a four in the hundreds place? Write it in digits and in words.

**78 435**

**(Multiple answers possible)**

**Seventy-eight thousand, four hundred and thirty-five**

Can you make a three-digit number that has a five in the ones place and a one in the hundredths place?

**5.31**

Fill in the spaces to make the lowest possible decimal number: 1 . 3

Make a number to make this number sentence correct:

513 < **748** < 835

**(Multiple answers possible)**

Make a decimal number that could go in the box:

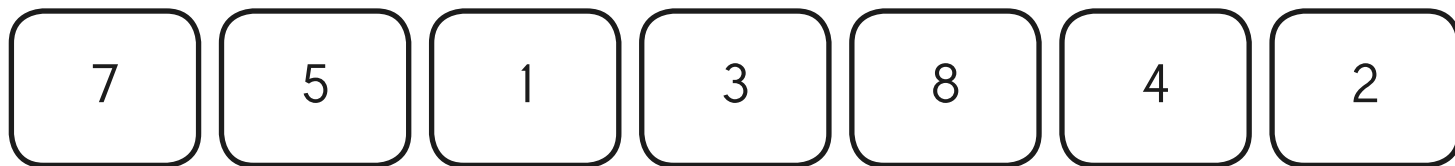
**83.415** > 75.134

**(Multiple answers possible)**



# Number Card Puzzles – Answers

Use these number cards to answer the questions below.



What is the largest six-digit number you can make? Write it in digits and in words.

**875 432**

**Eight hundred and seventy-five thousand, four hundred and thirty-two**

What is the smallest five-digit number you can make? Write it in digits and in words.

**12 345**

**Twelve thousand, three hundred and forty-five**

Can you make a number that has a three in the ten thousands place, a seven in the thousands place and a four in the millions place? Write it in digits and in words.

**4 537 218**

**(Multiple answers possible)**

**Four million, five hundred and thirty-seven thousand, two hundred and eighteen**

Can you make a five-digit number that has a five in the ones place and a one in the hundredths place?

**85.314**

**(Multiple answers possible)**

Fill in the spaces to make the lowest possible decimal number: 1 . 2 3 4

Make a number to make this number sentence correct:

5138 < **5175** < 5324

**(Multiple answers possible)**

Make a decimal number that could go in the box:

84.3 > **84.25** > 84.2

**(Multiple answers possible)**



# Number Card Puzzles – Answers

Use these number cards to answer the questions below.



What is the largest six-digit number you can make? Write it in digits and in words.

**8 765 432**

**Eight million, seven hundred and sixty-five thousand, four hundred and thirty-two**

What is the smallest five-digit number you can make? Write it in digits and in words.

**123 457**

**One hundred and twenty-three thousand, four hundred and fifty-seven**

Can you make a number that has a three in the ten thousands place, a seven in the thousands place and a four in the millions place? Write it in digits and in words.

**4 137 256**

**(Multiple answers possible)**

**Four million, one hundred and thirty-seven thousand, two hundred and fifty-six**

Can you make a five-digit number that has a five in the ones place and a one in the hundredths place?

**85.314**

**(Multiple answers possible)**

Fill in the spaces to make the lowest possible decimal number:

Make a number to make this number sentence correct: 1 2 . 3 4 5

$75\,138 + 25\,463 < \boxed{123\,485} < 184\,651 - 58\,432$  **(Multiple answers possible)**

Make a decimal number that could go in the box:

$84.35 > \boxed{84.26} > 84.24$  **(Multiple answers possible)**