



3,456,789

Three *million,* Four **hundred** (and) fifty-six *thousand,* Seven **hundred** (and) eighty-nine

Match.

123	One thousand, two hundred thirty-four
1,234	One million, two hundred thirty-four thousand, five hundred sixty-seven
12,345	One hundred twenty-three
123,456	Two million, three hundred forty-five thousand, six hundred seventy-eight
1,234,567	Twelve thousand, three hundred forty-five
2,345,678	One hundred twenty-three thousand, four hundred fifty-six

Listen and match.

	☐	586
	☐	5,862
	☐	58,620
	☐	586,200
	☐	5,860,200



Write the numbers.

Nine hundred fourteen thousand, seven hundred sixty-eight
Eight million, ninety-eight thousand, two hundred forty-eight
Five hundred eleven thousand, nine hundred eighty-two
Seven thousand, three hundred thirty-four
Three million, four hundred fifty-one thousand, four hundred fifty-three
Two million, three hundred fifty-three thousand and two
Four million, six hundred fifty-two thousand, one hundred
Sixty-six thousand, two hundred sixty-five
Four thousand and five
One million, one thousand and one
Two million and three

Listen and choose the correct option.



1500



70,100



300,500



1,700,000



909



890,000

1050

71,000

305,000

1,070,000

990

800,090

1005

70,010

350,000

1,000,700

919

800,900

Write the numbers in words.

7,879,562

1,598,200

5,231,620

560,000

56,123

5,200

9,895,000

8,600,200



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Which statement is correct?

- a. $1,624,828 < 1,624,429$
- b. $1,624,528 < 1,624,429$
- c. $1,624,482 < 1,624,429$
- d. $1,624,128 < 1,624,429$

Which statement is true?

- a. $210,562 > 220,612$
- b. $402,672 > 403,672$
- c. $6,903,754 > 6,390,672$
- d. $3,041,600 > 3,156,500$

Which of the following is NOT true?

- a. $6,234,198 > 6,259,967$
- b. $6,234,198 > 6,225,780$
- c. $6,234,198 > 6,217,395$
- d. $6,234,198 > 6,234,165$

Which statement is true?

- a. $1,009,534 < 1,008,543$
- b. $2,435,656 > 2,434,652$
- c. $2,340,678 > 2,350,678$
- d. $1,009,872 < 1,009,458$

What digit can be placed in the space to make the statement true?

$34 _, 582 < 341,496$

- a. 3 b. 2 c. 1 d. 0

Four students used a step counter to count the total number of steps they took in a week.

<u>Student</u>	<u>Number of Steps</u>
Alex	65,321
Brian	74,362
Chris	74,085
Deja	64,889

Which list shows the students in order from the most steps to the fewest steps walked?

- a. Deja, Brian, Chris, Alex
- b. Alex, Deja, Brian, Chris
- c. Brian, Chris, Alex, Deja
- d. Chris, Alex, Brian, Deja



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Identify the statements that are NOT true?

$3,823,417 > 2,329,754$	$5,674,591 < 5,705,642$	$7,523,815 > 6,742,891$
$4,314,765 < 4,074,639$	$1,247,083 > 1,454,462$	$2,815,364 < 2,714,373$

Identify the true statements.

$7,543,174 > 7,561,348$	$8,463,687 < 8,592,105$
$2,652,315 > 2,651,847$	$5,354,761 < 5,354,762$
$6,214,892 < 6,214,794$	$3,159,842 > 3,214,301$

Identify the statements that are NOT true?

$4,043,721 > 4,226,583$	$7,432,863 < 6,514,079$
$3,214,706 > 3,146,528$	$8,743,214 < 7,953,465$

Drag each of the numbers to a box to order from greatest to least.

8,651

9,432

8,156

9,234

Greatest

Least



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Round to the nearest ten thousand, hundred thousand and million

NUMBER	TEN THOUSAND	HUNDRED THOUSAND	MILLION
4,883			
1,738,456			
2,039,813			
3,720,928			
6,262,999			

Round to the nearest ten thousand

133,888

1,594,238

893,192

987,983

46,237

Round each number to the place of the underlined digit

743,299

250,343

571,320

1,462,135

5,523,607

2,704,810

Estimate the following additions and subtractions

$$7,106,009 + 248,310 =$$

$$2,700,675 + 770,775 =$$

$$1,012,481 - 926,399 =$$

$$5,391,602 - 4,387,899 =$$

$$81,429 \times 4 \approx$$

$$634,959 \times 3 \approx$$

$$77,239 \div 5 \approx$$

$$7,985,691 \div 8 \approx$$