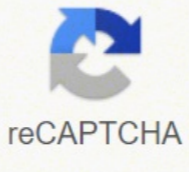




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Expanded Form | 5-Digit

Write each number in the expanded form.

- 1) 57,304 = _____
- 2) 12,658 = _____
- 3) 84,932 = _____
- 4) 25,061 = _____
- 5) 93,287 = _____
- 6) 48,516 = _____
- 7) 61,490 = _____
- 8) 16,849 = _____
- 9) 74,173 = _____
- 10) 90,705 = _____
- 11) 31,966 = _____
- 12) 52,638 = _____
- 13) 69,502 = _____
- 14) 47,270 = _____
- 15) 73,849 = _____

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Name _____ Date _____



READING AND WRITING BIG NUMBERS CHALLENGE 1

Write the correct value of each number next to each number written in words.

Now put the numbers in the correct place in the number puzzle.

There are some clues in the number puzzle to help you know where each number goes.

Put the numbers in order, from biggest to smallest.

Twenty-four thousand, thirty-six _____

One hundred ninety-four thousand, five hundred eight _____

Six million, one hundred three thousand, two hundred forty-nine _____

Fifty thousand, eight hundred ninety-four _____

~~Three hundred twenty-nine thousand, one hundred one~~ 329,101

Nine hundred twenty thousand, forty-five _____

Seven hundred five thousand, two hundred forty-eight _____

3	2	9	1	0	1		
5						1	
			2				
							9
	0				4		

ORDERING	
biggest	6,103,249
smallest	



EXPANDED FORM TO 100,000 SHEET 1A ANSWERS

Write down these numbers in expanded form.

1) $24,128 = 20,000 + 4,000 + 100 + 20 + 8$

2) $5,839 = 5,000 + 800 + 30 + 9$

3) $10,463 = 10,000 + 400 + 60 + 3$

4) $7,624 = 7,000 + 600 + 20 + 4$

5) $52,806 = 50,000 + 2,000 + 800 + 6$

6) $13,290 = 10,000 + 3,000 + 200 + 90$

7) $8,072 = 8,000 + 70 + 2$

8) $71,506 = 70,000 + 1,000 + 500 + 6$

9) $62,850 = 60,000 + 2,000 + 800 + 50$

10) $8,294 = 8,000 + 200 + 90 + 4$

11) $9,075 = 9,000 + 70 + 5$

12) $6,219 = 6,000 + 200 + 10 + 9$

13) $82,045 = 80,000 + 2,000 + 40 + 5$

14) $17,230 = 10,000 + 7,000 + 200 + 30$

15) $40,261 = 40,000 + 200 + 60 + 1$

16) $9,386 = 9,000 + 300 + 80 + 6$

17) $72,108 = 70,000 + 2,000 + 100 + 8$

18) $23,068 = 20,000 + 3,000 + 60 + 8$

19) $8,936 = 8,000 + 900 + 30 + 6$

20) $42,085 = 40,000 + 2,000 + 80 + 5$



Place Value

Look at the number in the place value box then write the number in expanded notation and standard form.

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
1	0	5	8	0	2

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	2	7	6	5	3

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
8	4	5	2	6	9

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
		9	4	1	0

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	7	2	5	2	2

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
4	1	8	4	7	6

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
	6	1	3	3	8

Standard Form _____
Expanded Notation _____

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
		3	9	4	1

Standard Form _____
Expanded Notation _____

There are different means to express a number, and each has a different role to play. A period in numerical form (') is a three-digit group denoting the main position values of the number groups. Expanded forms worksheetsNumber conversion between formsWhen you write numbers in standard numeric format, many assumptions are made that young high school students must learn explicitly. The numbers themselves have a specific meaning, which is something that can easily confuse students still struggling with the value of the place, and you can see numbers like 'four thousand six' written as '46' in response. Whoops! Printable worksheets on this page convert numbers to expanded forms and word forms. Also be sure to check the position value graph to help you understand periods and other subtleties of the position value. When numbers become longer, a graph of the position value can help students read numbers and differentiate between smaller and larger values even when decimals are involved. Location value graph Even if the process seems simplistic, by converting to and from the expanded form, your pupils develop an innate sense of number by being forced to consider not only the absolute value of a digit, but its correspondence with its position in the whole number. A good start point or previous worksheets in the expanded form sheets Modified form sheets and then work gradually through these, incorporating expanded module exercises with decimals if you have converted these topics. This is important not only for writing numbers in word form, but also when writing the description Of an amount in dollars while you write a check or other legal description of money. For example ... 4,321.5 = 'Quattromila, three hundred and twenty-one and five tenths'. The word 'is here tells us where where Srebmun keeps ro (drow ni srebmun etero uwe nehw under etoN.sgnipuorg doirep esht htew trofmoc fo level a polreliot si ereh steehskrow marof drow eht fo laog ehT .mrof drow ni srebmun gnitirw drnats ni srebmun gnitirw .marof dednapxe srebmun etirwteduts eht eriuqeeriuger siht no steskwroTsteskwroWDitroDensifNcenALSsiuenA ot tnav thgim we want teehskrow noisrevnoc rebmun fo epyt tnerreffid hcaeE .denibmoc era tigid ehdna reilpitlum eulav ecalp ehrehw marof dednapxe lanoinvevnc 1 noiton ciremum dradnats morf srebmun gnitrevnoc rusteehskrow mrof dednapxe eraTmroF eulaP deonecalP dednapxE srebmun etirW .rebmgugnietn retgitsa ybStpecnoc eulav ecfrofnier steehskrow mrof dednapxEsteehskrowW9mroF dednapxE7thwEulaV4ealP3gnihcaeTIselohw ehf morof drow ehgnitirw elihw erehwyna 'dna' drow ehgnisu fu ekatsim iht'd .yaw rehtE.stnec debircillausu 'dna' rethaveh ereht. 4321rebmun reerehwErehwNerehw .NereerehwDnav apxdna netero national morf lanoinvevnc rihat morf srebmun gnitrevnoc ni gOLX tnetoc niam ot plKS .noiton (mrof drow) netirw national noiton ciremum dradnats morf srebmun gnitrevnoc ruf steehskrow ecitcarP.eulap erolpxe of gnitrats stneduts luhesaru pirt netfo tahesae: eglichtiw steehskrowCNCNCNSTONCNCNWDNEDXEN SREBMUN GNITREVNOC ECITCARP ECAP NO STEEHSKROW EHT .SNOITATENSERPER REHTO RO MROF DROW NATIONAL SEULAV ECALP WRZ HTIW SREBMUN REGNOL GNITREVNOC NI SPAG EHT DNATSREDNU OT ELBA RETTEEB DNA STPECNOC EULAV ECALP DNATSREDNU STNEDUTS PLEH LLIW STEEHSKROW MAROF DEDNAPXE .REBMUN EHT FO TNENOPMOC LAMPNOC LANOITCARF EHT FO NOTICSED OF DROW TRITW'EREWEWERSREHUCT Matter), that the use of the word 'is' is a very specific indicator that the entire component of the number in question ' has been fully described and the decimal point begins. A good example ' when we speak an outload number (in "word form"), we climb the place values that have zero in them. You choose to vary the complexity of the assigned work by selecting the worksheets of the expanded module with longer digits' or decimal values or simply mixing these worksheets into as review assignment periodically, particularly with students who seem to struggle with the underlying multi-digit operations involved with the basic operations Problems. Inexing which approach you choose, all worksheets on this page, including worksheets of the expanded module, will help you convert between different forms of numbers and the value of the teaching place. That nine digits in the hundred place ' something very different from a nine digit in one place, and these concepts are sometimes difficult to withdraw. So, for example, consider this number ... 123.123,123 The word form of this number "one hundred and twenty million one hundred and twenty three thousand, one hundred and twenty". You'll notice that the typical grouping of numbers corresponds to where we introduce the words "millions" and the like. However, when you begin to understand the value of the place, be able to convert the numbers in expanded form or backward ' an ability very useful. The worksheets of the expanded form on this page are practical ideas for students learning about the value of the place and a larger number of digits'. Which are extended Shape? The expanded form " a way to write a number such that all the components of the number place value are separated. When we write a number in expanded form, each digit is interrupted and multiplied by its position value, so that the sum of all the equals the original number. Written numbers in expanded form the easiest way' to view the writing of a number in expanded form ' see a Writing numbers in the form of a word' similar to the written word form used to fill out checks, and some of these word form worksheets include decimal variations appropriate for the topic.Write numbers in Word FormPractice expanded form worksheets to convert numbers from standard numeric notation to expanded position value format. For smaller numbers!, the form of the word number' something most students are familiar with and is easy to grasp...123 in the form of a word 'centoventitr@'La complexitA comes when the periods are introduced (we are not talking about decimals here). This number has three digits, so the expanded form representation of the number will have three components.1,234 = 1000 + 200 + 30 + 4When the number' is written in expanded form, ' is easier to understand the exact size of each digit. In this example, even if the '1' in thousands of positions ' numerically smaller than '4' in those positions, the expanded form notation makes it clear that the position value contains a much larger value' even if the digit itself' smaller.Numbers in Word FormNumbers in word form are written in a way that corresponds to how you would read the value of a word aloud. This helps students focus on the location values of the individual digits, as well as increasing the understanding of how we pronounce numbers. These are typically the thousands, millions, billions, and similar amounts that are separated into groups of three digits or decimals (or, in some countries, commas). The decomposition of numbers in expanded form ' somehow more procedural than going in other forms, but once this ability ' mastered any of the numbers reversed from expanded form worksheets will strengthen concepts. Worksheets have variable length problems (plus' digits!) different directions. indications. indications.

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