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For each set of numbers, calculate the mean, median, mode and range.

Given the set { 48, 12, 121, 87, 7620, 891, 62 } :

What is the mean? $12 + 48 + 62 + 87 + 121 + 891 + 7620 = 8841$ $8841 \div 7 = 1263$
 What is the median? 87
 What is the mode? Since no values occurred more than once, this set has no mode
 What is the range? $7620 - 12 = 7608$

Given the set { 11, 450, 11, 6258, 784, 843, 39, 9250, 30 } :

What is the mean? $11 + 11 + 39 + 450 + 784 + 843 + 6258 + 9250 = 17676$ $17676 \div 9 = 1964$
 What is the median? 450
 What is the mode? 11
 What is the range? $9250 - 11 = 9239$

Given the set { 62, 24, 8771, 32, 844, 405, 985, 21, 8908 } :

What is the mean? $21 + 24 + 32 + 62 + 405 + 844 + 985 + 8771 + 8908 = 20052$ $20052 \div 9 = 2228$
 What is the median? 405
 What is the mode? Since no values occurred more than once, this set has no mode
 What is the range? $8908 - 21 = 8887$

Given the set { 8197, 870, 46, 1517, 147, 710, 14, 14, 77 } :

What is the mean? $14 + 14 + 46 + 77 + 46 + 710 + 870 + 1517 + 8197 = 11592$ $11592 \div 9 = 1288$
 What is the median? 147
 What is the mode? 14
 What is the range? $8197 - 14 = 8183$

Given the set { 3794, 52, 34, 150, 731, 51, 95 } :

What is the mean? $34 + 51 + 52 + 95 + 150 + 731 + 3794 = 4907$ $4907 \div 7 = 701$
 What is the median? 95
 What is the mode? Since no values occurred more than once, this set has no mode
 What is the range? $3794 - 34 = 3760$

Name Date

Find the mean, median, mode, and range.

List of Values	Mean	Median	Mode	Range
1. 6, 5, 11, 22, 22, 18, 21	_____	_____	_____	_____
2. 4, 10, 5, 9, 2, 3, 9	_____	_____	_____	_____
3. 16, 20, 10, 10, 4, 9, 29	_____	_____	_____	_____
4. 10, 12, 18, 15, 10, 5, 7	_____	_____	_____	_____
5. 53, 20, 47, 10, 10, 52, 4	_____	_____	_____	_____
6. 8, 2, 5, 4, 1, 7, 8	_____	_____	_____	_____
7. 22, 10, 10, 15, 16, 1, 3	_____	_____	_____	_____
8. 10, 3, 5, 60, 14, 20, 14	_____	_____	_____	_____
9. 5, 0, 4, 81, 1, 20, 1	_____	_____	_____	_____
10. 5, 20, 15, 40, 4, 15, 55	_____	_____	_____	_____

Name Date

FIND THE MODE AND RANGE SHEET 3

Find the mode and range in each of the sets of data below.

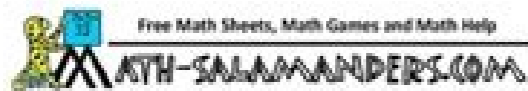
1)	12, 15, 6, 2, 24, 7, 3, 1, 4, 8, 6, 3, 19, 4, 1, 6, 2, 10
order	1, 1, 2, 2, 3, 3, 4, 4, 6, 6, 6, 7, 8, 10, 12, 15, 19, 24
	Mode _____ Range _____
2)	28, 52, 43, 38, 25, 28, 34, 38, 51, 25, 43, 47, 25, 45
order	
	Mode _____ Range _____
3)	14, 8, 9, 12, 4, 8, 3, 5, 12, 7, 10, 8, 6, 3, 9, 17, 12, 21, 12
order	
	Mode _____ Range _____
4)	93, 75, 37, 65, 51, 29, 44, 85, 77, 32, 64, 51, 29, 91, 44, 75, 51, 41
order	
	Mode _____ Range _____
5)	402, 413, 426, 406, 413, 423, 417, 405, 411, 413, 407, 402, 423, 406
order	
	Mode _____ Range _____
6)	162, 78, 102, 113, 103, 112, 97, 102, 112, 95, 104, 97, 105, 102, 97
order	
	Mode _____ Range _____



FIND THE MEDIAN SHEET 1

Find the median of these data points. Odd number of data points.

Question	Order	Median
1) 16, 24, 8, 12, 19	8, 12, <u>16</u> , 19, 24	16
2) 13, 5, 2, 10, 8		
3) 4, 1, 1, 6, 5		
4) 15, 32, 53, 27, 11		
5) 89, 38, 94		
6) 75, 29, 12, 17, 15		
7) 73, 91, 56, 24, 14, 17, 10		
8) 67, 13, 121, 86, 55		
9) 142, 173, 129, 156, 181		
10) 257, 366, 305, 286, 182		
11) 362, 326, 263		
12) 82, 106, 91, 115, 78, 83, 102		
13) 873, 783, 837, 387, 738		
14) 428, 417, 472, 456, 409		
15) 3, 19, 26, 3, 8, 37, 12, 5, 0		
16) 819, 862, 851, 904, 786		



MEAN, MEDIAN, MODE AND RANGE SHEET 1

Find the mean, median, mode and range for each of the sets of data.

1	2	3	4
1 1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10
Mean	Median	Mode	Range
Mean	Median	Mode	Range
2 1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10
Mean	Median	Mode	Range
Mean	Median	Mode	Range
3 1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10
Mean	Median	Mode	Range
Mean	Median	Mode	Range
4 1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10
Mean	Median	Mode	Range
Mean	Median	Mode	Range

Answer: The mode is 3. Examples Example 1) Find the median of 5, 7, 8, 2 and 4 step 1) Put the number: 2, 4, 5, 7, 8 Step 2) There is an odd number of values in values in values in The set, so the median is the average value that is 5. Step 2) Find the middle number. Sheet 1 implies 2 days by multiplication of 2 days with more small numbers and responses of up to 1000. Page 2 Welcome to our página of working sheets of multiplication of 2 days. Data in previous problems are previously organized. Starting with medium, medium, mode and rank problems, working sheets in this página require the children enough to add on paper without the help of a calculator. There is a range of lines that involves reading and interpretation grasses, so they draw their own graphics. The median is the midpoint (or average value) of a set of numbers. Free 3rd grade free mathematical leaves in this section are informed by Math Math reference points for the 3rd grade. Since these 3 simple steps so that your worksheets are printed perfectly! How to print or save these sheets need help printing or saving? Step 3) The range is the difference between the most large and small data point. The 4, fifth and sixth leaves are similar to the first 3 sheets but with a greater number of data points. The leaves of this section will help you find the mode and range of a set of number, including negative and decimal number. In some of the fester leaves, only odd numbers of data points have been used. We appreciate any comments on our site or work sheets in the Facebook comments box at the bottom of each página. How to find the passage Put the data on an orderly list. Find the examples of example 1) Find the mode of 3, 6, 4, 3, 2, 4, 7, 6, 3, 9 Step 1) Put the data on an orderly list. How do you print or save these sheets need help to print or save? 24 ÷ 4 = 6 Answer: the average is 6. This is USA Leaves 1 to 4 consist of 15 problems; Leaves 5 and 6 consist of 20 problems. This gives us: 9, 12, 14, 15, 21, 27, 30, 32 Step 2) Verify the number of data points on both lists is the same. To find the range, simply subtract the number of the most large number of the number. Leaves 3 to 6 involve multiplying a number of 2 dglets by numbers of a single dgito and find more complicated products. This gives us: -7, -5, -4, 0, 2, 2, 3, 6, 9, 11 Step 2) Verify the number of data points on both lists is the same. In the same way, finding the median and mode requires looking at the numbers in order, so doing this a little more frustrating if the number of number is large. The use of these games will help your child learn his multiplication data at 5x5 or 10x10, and also to develop his memory and strategic thinking skills. Example 2) Find the mode of 0.6, 0.3, 0.4, 0.2, 0.4, 0.7, 0.6, 0.1, 0.4, 0.9 Step 1) Place the data in an orderly list. To obtain the average, simply add the two values together and divided by 2: (-2 + 5) ÷ 2 = 1.5 Answer: the average is 1.5 The mode is the most common (or the data point that appears more frequently) in a data set. These medium -print medium range problems will help your child use and apply her abilities to solve problems. Both lists have 10 data points. Here are our selection of cash -layout leaves to help you practice creation and interpret cash graphics. In the hard leaves, a number of odd data points have been included and even. These sheets are aimed at third-party students. Here will find a free printing games range to help children to Your multiplication data. There are more easier leaves that involve fewer data points and more diffamile with more data points. Mathematics of multiplication There are Range of leaves involving find the average and also finding a missing data point when the average occurs. Here you will find a range of multiplication worksheets to help you be more fluid and precise with your tables. Leaves 1 and 2 involve multiplying 2 -day names by 2, 3, 4 or 5. Step 3) The mode is the number that occurs most frequently. How to find the middle step 1) Add all the numbers in the set. It can be found by placing the data on an orderly list and seeing qutering data point occurs more frequently. We have divided the worksheets into this page in two sections: multiplication of 2 Dgitte x 1 Dgito (3rd grade) Multiplication of 2 Dgitte x 2 Dgitte (4th grade) Each section ends with some more complicated challenge sheets for More capable students. The second sheet implies the use of decimals to 1DP. Both lists have 8 data points. It is placing the data on an orderly list and finds the difference between the largest and small amount. Mathematics This mathematical work sheet gives your practical son to find the average, median and mode. (23+27) ÷ 4 = 5 Answer: the average is 5. Step 2) There is a pair of values in the set, so the median is the average of the two average values. Mathematical work sheets Working sheets to find the average, median, mode and rank given a set of numbers. Working sheets of mode and rank The leaves of this section will help you solve problems that involve grasses of bars and magics of images. Due to these problems, start with this set of work sheets will generate confidence in the ability of students to address middle, media, way and range problems before moving to sets of largest number. The following sections ... - If there is a pair of values in the set, then the median is the average of the two average values. Step 2) Divide the total by the total number of data points in the set. Answer: The range is 32-9 = 23, ours ours The work sheets generator will allow you to create your own personalized work sheets to print, complete with answers. The use of these sheets will help your child to: learn their multiplication tables up to 10 x 10; Understand and use different multiplication models; Solve a range of multiplication problems. Step 2) Check that you have the same number of data points. Both lists have 11 data points. The third sheet involves decimal and negative number. The leaves in this section will help you find the average of a variety of number, including negative and decimal number. Welcome to the Math Salamanders work maps mean working sheets in a medium way. We have many work sheets in this página to help you practice the skills of multiplying the 2 -day number in 1 or 2 days. It is adding the number of numbers and then dividing the total by the number of data points in the set. This gives us: 2, 3, 3, 4, 4, 6, 6, 7, 8, 9 Step 2) Verify the number of data points on both lists is the same. How to find the median of Step 1) Order the number in the whole of more small ones. Find the examples of range Example 1) Find the range of 14, 21, 9, 32, 27, 12, 30 Step 1) Put the data on an orderly list. These are adequate basic problems for 'stop' cycles. The average is the average of a set of number. Example 2) Find the average of 8, 2, 5, 7 and 13 Step 1) Add the number to give a total of 8+2+5+7+13 = 35 Step 2) divided by the number of data points. - If there is an odd number of values in the set, then the median is the average value. Since these 3 simple steps so that your worksheets are printed perfectly! The mathematics salamanders hope they enjoy using these printable mathematical leaf and all our other mathematical games and resources. Leaves 2 to 4 have a minor 2 -day names to multiply and responses that are usually large more of our similar work sheets these. Within each section, the symptoms are carefully classified with the most fashionable symptoms first. Answer: The mode is 0.4. Back to the upper part, the range is the gap between the most small and més large data point. Back, these working sheets in a medium -sized medium printing have been carefully described to guarantee a difficulty level progress. Step 3) The mode is the database that is the most common. Examples Example 1) Find the average of 5, 7, 8 and 4 step 1) Add the number to give a total of 5+7+8+4 = 24 Step 2) divide the total by the number of data points. Answer: The median is 5. How to find step 1 of mode) Put the data on an orderly list. Do you need to create your own long or short multiplication work sheets quickly and easily? 35 ÷ 4 = 8.75 Answer: The average is 7. These working sheets of 2 days have been designed for more capable students who need that additional challenge. These leaves are directed to 4th grade students. Here will find a wide range of free printable work sheets, which will help your child to learn how to find the average, median, mode and range of a set of data points. Take a look at some more than our working sheets similar to these. Example 2) Find the range of 6, 2, -7, 2, -5, 11, 3, -4, 0, 9 Step 1) Put the data on an orderly list. Example 2) Find the median of 23, 27, 16, 31 Step 1) Put the number: 16, 23, 27, step 2) there is a pair of values in the set, so the median is the average of The two values of the medium. It is ordering the number of numbers and then finding the average value in the set. Step 3) The range is the difference or the gap between the most large and most small number. These are great practical tools to introduce concepts such as average or median The number sets are small enough to focus on techniques to calculate these statistics without stuck in the cycles in themselves. So that initially working A small group of numbers is advantageous to learn technique. These multiplication work sheets of 2 days have been designed for more capable students who need that additional challenge! We have more multiplication work sheets of 2 days, including multiplication problems of 3 days of 2 days x in this página. Answer: The range is 11-(-7) = 18. The leaves in this section will help you find the median of a variety of number, including negative and decimal number. The first sheet implies finding the average, median, the mode and range of some positive integers. number.

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