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# Mean median mode worksheets pdf grade 5

In worksheet on mean median and mode the questions are based on finding the mean median and mode. 1. Find the mean of the following data.(a) 9, 7, 11, 13, 2, 4, 5, 5(b) 16, 18, 19, 21, 23, 23, 27, 29, 29, 35 (c) 2.2, 10.2, 14.7, 5.9, 4.9, 11.1, 10.5 (d) 11/4, 21/2, 51/2, 31/4, 21/2 2. Find the mean of first ten whole numbers.3. Find the mean of first 5 prime numbers. 4. The mean of 8, 11, 6, 14, x and 13 is 66. Find the value of the observation x. 5. The mean of 6, 8, x + 2, 10, 2x - 1, and 2 is 9. Find the value of x and also the value of the observation in the data.6. Find the mean of the following distribution. (a) The age of 20 boys in a locality is given below. Age in Years 12 10 15 14 8 Number of Boys 5 3 2 6 4 (b) Marks obtained by 40 students in an exam are given below. Marks 25 30 15 20 24 Number of Students 8 12 10 6 4 (c) xi 1 2 3 4 5 fi 4 5 8 10 3 (d) The daily wages of 50 employees in an organization are given below: Daily wages (in $) 100 - 150 150 - 200 200 - 250 250 - 300 Number of Workers 12 13 17 8 Find the mean daily wages.7. Find the mode of the following data.(a) 12, 8, 4, 8, 1, 8, 9, 11, 9, 10, 12, 8 (b) 15, 22, 17, 19, 22, 17, 29, 24, 17, 15 (c) 0, 3, 2, 1, 3, 5, 4, 3, 42, 1, 2, 0 (d) 1, 7, 2, 4, 5, 9, 8, 3 8. The runs scored in a cricket match by 11 players is as follows: 7, 16, 121, 51, 101, 81, 1, 16, 9, 11, 16 Find the mean, mode, median of this data. 9. The weights in kg of 10 students are given below: 39, 43, 36, 38, 46, 51, 33, 44, 44, 43 Find the mode of this data. Is there more than 1 mode? If yes, why? 10. The marks obtained by 40 students out of 50 in a class are given below in the table. Marks (in $) 42 36 30 45 50 Number of Students 7 10 13 8 2 Find the mode of the above data. 11. The number of rupee notes of different denominations are given below in the table. Denominations (Rs) 10 20 5 50 100 Number of Notes 40 30 10 25 20 Find the mode of the above data. 12. Find the median of the following data. (a) 27, 39, 49, 20, 21, 28, 38 (b) 10, 19, 54, 80, 15, 16(c) 47, 41, 52, 43, 56, 35, 49, 55, 42 (d) 12, 17, 3, 14, 5, 8, 7, 15 13. The following observations are arranged in ascending order. The median of the data is 25 find the value of x.17, x, 24, x + 7, 35, 36, 4614. The mean of the following distribution is 26. Find the value of p and also the value of the observation. xi 0 1 2 3 4 5 fi 3 3 p 7 p - 1 4 Also, find the mode and the given data. Answers for the worksheet on mean median and mode are given below to check the exact answers of the above questions. Answers:1. (a) 7 (b) 24 (c) 8.5 (d) 3 2. 4.5 3. 5.6 4. 344 5. 9, 11, 17 6. (a) 11.8 (b) 23.15 (c) 3.1 (d) $196 7. (a) 8 (b) 17 (c) 3 (d) no mode 8. Mean = 39 1/11; Mode = 16; Median = 16 9. 43, 44 10. 30 11. 10 12. (a) 28 (b) 17.5 (c) 47 (d) 10 13. 1814. 2, 1 ● Statistics - Worksheets From Worksheet on Mean Median and Mode to HOME PAGE Didn't find what you were looking for? Or want to know more information about Math Only Math. Use this Google Search to find what you need. Share this page: What's this? Welcome to the Math Salamanders Mean Median Mode Range Worksheets. Here you will find a wide range of free printable Worksheets, which will help your child learn how to find the mean, median, mode and range of a set of data points. The mean is the average of a set of numbers. It is found by adding up the set of numbers and then dividing the total by the number of data points in the set. How to find the mean Step 1) Add up all the numbers in the set. Step 2) Divide the total by the total number of data points in the set. Examples Example 1) Find the mean of 5, 7, 8 and 4 Step 1) Add up the numbers to give a total of 5+7+8+4=24 Step 2) Divide the total by the number of data points. 24 ÷ 4 = 6 Answer: the mean is 6. Example 2) Find the mean of 8, 2, 5, 7 and 13 Step 1) Add up the numbers to give a total of 8+2+5+7+13=35 Step 2) Divide by the number of data points. 35 ÷ 5 = 7 Answer: the mean is 7. The median is the midpoint (or middle value) of a set of numbers. It is found by ordering the set of numbers and then finding the middle value in the set. How to find the median Step 1) Order the numbers in the set from smallest to largest. Step 2) Find the middle number. - If there is an odd number of values in the set, then the median is the middle value. - If there is an even number of values in the set, then the median is the average of the two middle values. Examples Example 1) Find the median of 5, 7, 8, 2 and 4 Step 1) Put the numbers in order: 2, 4, 5, 7, 8 Step 2) There is an odd number of values in the set so the median is the middle value which is 5. Answer: the median is 5. Example 2) Find the median of 23, 27, 16, 31 Step 1) Put the numbers in order: 16, 23, 27, 31 Step 2) There is an even number of values in the set, so the median is the average of the middle two values. (23+27) ÷ 2 = 25 Answer: the mean is 25 Example 3) Find the median of 7, -4, 9, -7, -2, 5 Step 1) Order the numbers: -7, -4, -2, 5, 7, 9 Step 2) There is an even number of values in the set, so the median is the average of the middle two values. To get the average, simply add the two values together and divide by 2: (-2 + 5) ÷ 2 = 1.5 Answer: the mean is 1.5 The mode is the most common (or the data point that appears most often) in a set of data. It can be found by putting the data into an ordered list and seeing which data point occurs most often. How to find the mode Step 1) Put the data into an ordered list. Step 2) Check that you have got the same number of data points. Step 3) The mode is the data point which is the most common. Finding the Mode Examples Example 1) Find the mode of 3, 6, 4, 3, 2, 4, 7, 8, 6, 3, 9 Step 1) Put the data into an ordered list. This gives us: 2, 3, 3, 3, 4, 4, 6, 6, 7, 8, 9 Step 2) Check the number of data points in both lists is the same. Both lists have 11 data points. Step 3) The mode is the number which occurs most often. Answer: the mode is 3. 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) Put the data into an ordered list. This gives us: 0.1, 0.2, 0.3, 0.4, 0.4, 0.4, 0.6, 0.6, 0.7, 0.9 Step 2) Check the number of data points in both lists is the same. Both lists have 10 data points. Step 3) The mode is the number which occurs most often. Answer: the mode is 0.4. Back to Top The range is the gap between the smallest and largest data point. It is found by putting the data into an ordered list and find the difference between the largest and smallest amount. How to find the range Step 1) Put the data into an ordered list. Step 2) Check that you have got the same number of data points. Step 3) The range is the difference between the largest and smallest data point. To find the range simply subtract the smallest number from the largest number. Finding the Range Examples Example 1) Find the range of 14, 21, 9, 32, 27, 15, 12, 30 Step 1) Put the data into an ordered list. This gives us: 9, 12, 14, 15, 21, 27, 30, 32 Step 2) Check the number of data points in both lists is the same. Both lists have 8 data points. Step 3) The range is the difference or gap between the largest and smallest numbers. Answer: the range is 32-9=23. Example 2) Find the range of 6, 2, -7, 2, -5, 11, 3, -4, 0, 9 Step 1) Put the data into an ordered list. This gives us: -7, -5, -4, 0, 2, 2, 3, 6, 9, 11 Step 2) Check the number of data points in both lists is the same. Both lists have 10 data points. Step 3) The range is the difference or gap between the largest and smallest numbers. Answer: the range is 11-(-7)=18. Back to Top These printable mean median mode range worksheets have been carefully graded to ensure a progression in the level of difficulty. The first sheet involve finding the mean, median, mode and range of some positive whole numbers. The 2nd sheet involves the use of decimals to 1dp. The 3rd sheet involves decimals and negative numbers. The 4th, 5th and 6th sheets are similar to the first 3 sheets but with increased number of data points. These printable mean median mode range problem sheets will help your child to use and apply their skills to solve problems. Take a look at some more of our worksheets similar to these. The sheets in this section will help you to find the mean of a range of numbers, including negative numbers and decimals. There are a range of sheets involving finding the mean, and also finding a missing data point when the mean is given. The sheets in this section will help you to find the median of a range of numbers, including negative numbers and decimals. On some of the easier sheets, only odd numbers of data points have been used. On the harder sheets, both odd and even numbers of data points have been included. The sheets in this section will help you to find the mode and range of a set of numbers, including negative numbers and decimals. There are easier sheets involving fewer data points, and harder ones with more data points. Mode and Range Worksheets The sheets in this section will help you to solve problems involving bar graphs and picture graphs. There are a range of sheet involving reading and interpreting graphs as well as drawing your own graphs. Here are our selection of box plot worksheets to help you practice creating and interpreting box plots. How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. Page 2 Welcome to our 2 Digit Multiplication Worksheets page. We have plenty of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2 digits. We have split the worksheets on this page into two sections: 2-digit x 1-digit multiplication (3rd grade) 2-digit x 2-digit multiplication (4th grade) Each section ends with some trickier challenge sheets for more able students. Within each section, the sheets are carefully graded with the easiest sheets first. These sheets are aimed at 3rd graders. Sheets 1 to 4 consists of 15 problems; sheets 5 and 6 consist of 20 problems. Sheets 1 and 2 involve multiplying 2-digit numbers by 2, 3, 4 or 5. Sheets 3 to 6 involve multiplying a 2-digit number by single digit numbers and finding increasing trickier products. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are aimed at 4th graders. Sheet 1 involves 2-digit by 2-digit multiplication with smaller numbers and answers up to 1000. Sheets 2 to 4 have harder 2-digit numbers to multiply and answers that are generally larger than 1000. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! We have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems on this page. More Double digit Multiplication Worksheets (harder) Take a look at some more of our worksheets similar to these. Need to create your own long or short multiplication worksheets quickly and easily? Our Multiplication worksheet generator will allow you to create your own custom worksheets to print out, complete with answers. Here you will find a range of Multiplication Worksheets to help you become more fluent and accurate with your tables. Using these sheets will help your child to: learn their multiplication tables up to 10 x 10; understand and use different models of multiplication; solve a range of Multiplication problems. All the free 3rd Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 3rd Grade. Here you will find a range of Free Printable Multiplication Games to help kids learn their multiplication facts. Using these games will help your child to learn their multiplication facts to 5x5 or 10x10, and also to develop their memory and strategic thinking skills. Multiplication Math Games How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page.

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