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let's keep in touch! Do you receive the free resources, updates and special offers that we send each week in our teacher newsletter? Sign up welcome to the world of mathematics 1. Find the average for this set of numbers. 65, 85, 70, 90 and 105. (a) 80 (b) 83 (c) 85 (d) 90 2. Find the average of the first three 3 digits. (a) 99 (b) 100 (c) 101 (d) 102 3. Find the average of the first 4 even numbers. (a) 5 (b) 7 (c) 8 (d) 9 4. The age of five men is 45, 42, 40, 53 and 50. Find their average age. (a) 42 (b) 43 (c) 45 (d) 46 5. The sum of 10 numbers is 550. Find their average number. (a) 45 (b) 55 (c) 50 (d) None of the following 6. Bob got 560 characters 8 things. Find his average marks in one matter. (a) 70 (b) 80 (c) 85 (d) 87 7. The average of 5 numbers is 16, and the four numbers are 12, 14, 16 and 18. Find the fourth number. (a) 15 (b) 17 (c) 20 (d) None of the following 8. Quantity amount = Average number of quantities. Mark correct/false. a) True b) False 9. The sum of 6 numbers is 540. If one number is 85, find the average of the remaining numbers. (a) 90 (b) 87 (c) 88 (d) 91 10. At the factory, 15 employees receive Rs. 9500 salary and 5 officials receive rs. 15600 salary. Find the average salary of the employees of that factory. a) Rs. 11205 (b) Rs. 10125 (c) Rs. 11025 (d) No one of them Click the link below to download the worksheet above. Average-2Create pdf average worksheet - 1 Average Worksheet - 2 Answer Sheet Average-AnswerDownload PDF Copyright © 2020 LetsPlayMaths.com. All rights reserved ID: 12355 On average, we'll solve 10 different types of questions on a worksheet. 1. Fill in the blanks: 2. Fill in the blanks: 3. Find the average of the first 10 best numbers. 4. The average height of the family of five is 150 cm. If the height of 4 family members is 153, 150, 151, and 152, find the height of the fifth member. 5. Sam, John and George scores in a given year: (i) Whose average is the best and how much? ii) In which country were they collected more than their individual average?6. Find an average of the first ten odd numbers.7. Find an average of 1 hour 25 2 hours 40 minutes, 3 hours 35 minutes and 4 hours.8. Ryan drove 42 km in 3 hours and another 44 km. Find its average speed.9. The average of 20 numbers is 75. The number 86 was incorrectly read as 68 in the calculation. Find the right average.10. The total sale of the café per week is \$9,723.00. What is the average sales per day? • AverageWord issues averageworksheet on AverageWorksheet on the average of the word Problems To download the above worksheet Click here. Grade 5 numbers 5th grade math problem 5th grade math worksheets from worksheet average to HOME PAGE Welcome to mathematical salamander average worksheets. Here you will find a wide range of free print worksheets to help your child learn how to find the average of a range of numbers, as well as how to find missing data points when the average is displayed. The average is the average of a set of numbers. It is found by adding a set of numbers and dividing the total by the number of data points in the set. How to find step 1) Add all the numbers in the collection. Step 2) Divide the total from the total number of data points in the set. Examples Example 1) Find the averages of step 5, 7, 8, and 4 1) Add numbers to display a total of  $5+7+8+4=24$  action 2) Divide the sum by the number of data points.  $24 \div 4 = 6$  Answer: average is 6. Example 2) Find the averages of step 8, 2, 5, 7, and 13 1) Add numbers to display a total of  $8+2+5+7+13=35$  Step 2) Divide by the number of data points.  $35 \div 5 = 7$  Answer: average is 7. These printed average worksheets have been carefully sorted to ensure progression of the severity level. The first 2 leaves include an average of found 3, 4 or 5 relatively small numbers. The third sheet contains an average of 3, 4 or 5 numbers to 100. Sheet 4 has negative numbers and positive ones. On worksheets, the missing data point must be found when one data point is missing and the average is returned. These sheets are more complex than just finding the average of a range of numbers. How to find the missing data point step 1) Add all numbers in the collection. Step 2) Multiply the averages by the total number of data points in the set. Step 3) The missing data point is equal to the response to step 2, subtracting the response from step 1. Examples Sample 1) The average of 4 numbers is 6. Three of the numbers are 4, 8 and 3. What is number 4? Step 1) Add 3 numbers to total  $4+8+3=15$  Step 2) Multiply the averages by the number of data points.  $6 \times 4=24$  Step 3) The missing data point is the answer to subtract the response from step 1 from step 1, which is  $25-15=9$ . Example 2) The average of five figures is 3. Four of the numbers are 7, 5, 2 and -4. What is number 5? Step 1) Add the numbers to  $7+5+2+(-4)=10$  Step 2) Multiply the average by the number Points.  $3 \times 5=15$  Step 3) The missing data point is the answer to step 2, step 1, which is  $15-10=5$ . Look at some of our more worksheets similar to these. The sheets in this section will help you find the median of the number range, including negative numbers and decimal numbers. Some simpler sheets used only odd numbers of data points. The heavier sheets included both odd and even data point numbers. The sheets in this section will help you find the number set mode and range including negative numbers and decimal numbers. There are lighter sheets with fewer data points and heavier ones that contain more data points. Mode and range worksheets The sheets in this section will help you find the average, median, mode, and range of a set of numbers, including negative numbers and decimal numbers. There are lighter sheets with fewer data points and heavier ones that contain more data points. Average median mode and range worksheets The sheets in this section will help you solve problems with bar charts and picture charts. There are various sheets covering reading and interpretation graphs, as well as drawing your own graphs. How do I print or save these sheets Need help printing or saving? Follow these 3 easy steps to print worksheets perfectly! How do I print or save these sheets Need help printing or saving? Follow these 3 easy steps to print worksheets perfectly! Mathematics Salamanders hope you enjoy using these free printable math worksheets and all our other math games and resources. We welcome all comments about our site or worksheets in the Facebook comments box at the bottom of each page. Page 2 Welcome to our 2-digit multiplication worksheets page. This page contains many worksheets to help you practice 2-digit number multiplication by 1 or 2 digits skills. On this page, we divide worksheets into two parts: 2 digit x 1 digit multiplication (class 3) 2-digit x 2-digit multiplication (Class 4) Each section ends with more complex challenge sheets for more students. In each section, the leaves are carefully sorted first with the lightest leaves. These sheets are intended for students in grades 3. Leaves from 1 to 4 account for 15 problems; Sheets 5 and 6 have 20 problems. On sheets 1 and 2, the 2-digit numbers are multiplied by 2, 3, 4 or 5. On sheets 3 to 6 2 digits, the number is multiplied by a single-digit number and increasingly complex products. These 2-digit multiplication worksheets have been created for more capable students who need that additional challenge! These leaves are for 4th graders. Sheet 1 includes 2 digits of 2 digit multiplication with smaller numbers and up to 1000. On sheets 2 to 4, it is more difficult to multiply the number of 2 digits and responses, which are usually greater than 1000. These 2-digit multiplication worksheets are created More students who need that extra challenge! On this page we have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems. More double-digit multiplication worksheets (harder) Look at some of our more worksheets similar to these. Need to create your long or short multiplication worksheets quickly and easily? Our multiplication worksheet generator will allow you to create your own custom worksheets to print full of answers. Here you will find a range of multiplication worksheets to help you become smoother and more accurate with tables. The use of these sheets will help your child: learn their multiplication tables up to  $10 \times 10$ ; understand and use different multiplication models; solve various multiplication problems. All free class 3 math worksheets in this section are informed by elementary mathematical benchmarks for class 3. Here you will find a range of free printed multiplication games to help children learn the facts of their multiplication. Using these games will help your child learn their multiplication facts in  $5 \times 5$  or  $10 \times 10$ , as well as develop their memory and strategic thinking skills. Multiplication math games How to print or save these sheets Need help printing or saving? Follow these 3 easy steps to print worksheets perfectly! How do I print or save these sheets Need help printing or saving? Follow these 3 easy steps to print worksheets perfectly! Mathematics Salamanders hope you enjoy using these free printable math worksheets and all our other math games and resources. 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