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6th grade histogram worksheet pdf

questions: How many medals did School C win less than school B? What is the highest life expectancy for any country? Which subject has exceeded the fewest students? How many students have passed through biology who have passed mathematics? Which year has the highest sales? What is the sale in millions of dollars for the year 2005? How many total accidents occurred in May and June together? Histograms are like bar charts, but the bars are drawn so that they touch each other. Histograms are used to help make sense of the numeric data. Histograms are used if the data can be separated into separate groupings or categories. Mark participates in a hockey tournament and scores many goals. The tournament consists of 20 matches. The numbers of goals he scored are shown below. Organize them in order of range 5 and get the help of a certain table. A mother asked her son how many hours he played cricket every day of a month. The following table shows the No. of goals that a team has scored in the tournament at national level. Dick buys a different number of cookies on 30 occasions. The results are shown as below. Using data, answer questions. Ted goes to the market and sells books on 20 consecutive days. The sales results are as follows; has already organized them in order. According to this histogram, what is the most preferred outdoor activity? From the previous table, in 1999-2000, 30 students passed, represented by a bar as shown below. What the top of the bar aligns with 30 showing that 30 students passed that year. Likewise the rest of the readings are drawn on the plane. What is the population difference between IND and PAK? Workers and daily wages. Height of 100 students and toys produced (in millions) by countries. You create the answer key for You can create printable tests and worksheets from these Grade 6 histogram questions! Select one or more questions using the check boxes above each question. Then click the Add Selected Questions button to a test button before moving to another page. Previous page 1 of 2 Next previous page 1 of 2 Next related topics: More lessons for Grade 6 math worksheets Examples, videos, worksheets, and solutions to help Grade 6 students learn how to create and interpret histograms. What is a histogram? 1. A histogram is like a bar chart, but the bars are drawn so that they touch each other. 2. A histogram shows the frequency of data within certain ranges How to create a histogram? Data and statistics for 6th Grade Learn how to create histograms, which summarize data by sorting it into buckets. Creation of a histogram Examples: 1. Student heights in two high school classes were measured in centimeters, results were grouped into a frequency table. Display data in a histogram. 2. The number of chicken wings eaten by customers has been counted. The results have been grouped into a frequency table. Display data in a histogram. Show detailed solutions Comparing dot charts, histograms, and box plots Which data displays would be useful in which situations? Examples: 1. A statistician recorded the length of the first 14 films of each Pixar. The statistician has made a points chart (each point is a film), a histogram, and a box plot to display run-time data. What display could be used to find the median? 2. Nam owns a used parking lot. He checked the odometers of the cars and recorded the extent to which they had driven. He then created both a histogram and a box plot to display the same data. a) Which display can be used to find out how many vehicles had driven more than 200,000 km? What display can be used to find out that the median distance was about 140,000 km? Try Mathway's free calculator and problem solver below to practice various mathematical topics. 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