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$+ 0.3 + 0.15 + x + 0.1 + 0.1 = 1$
Answer: $x =$ classes have relative frequencies of 0.15 46. (A) The respective class widths are 1, 0.5, 0.5, 1, 1, and 3. (B) 3 This histogram gives a distorted picture of the data because it makes it look like this is a bimodal distribution, when in reality, Figure 2.6

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shows that the data

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The sum is: $0.13 + 0.1 + 0.05 + 0.01 + 0.02 = 0.31$, which is closest to 30%. (B) 240-260, because $13% > 8%$. 22. (A) The sum of the proportions in the last 8 rectangles gives the percentage of women with pressures above 120. The sum is: $0.14 + 0.12 + 0.11 + 0.04 + 0.04 + 0.02 + 0.01 + 0.01 = 0.49$, which is closest to 50%.

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alternative that best completes the
statement or answers the question. 1)
Find the mean for the following data set:
1 28 14 25 19 20 A) 20 B) 21.2 C) 14 D)
4.9 2) Find the median for the following
data ... Test Bank Elementary Statistics
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Section 2.2 Exercises Exercises 1-4 are
the Check Your Understanding exercises
located within the section. Their answers
are found on page 67. (C) ... elementary
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Elementary Statistics

The total height of all 50 people is
 $3560+4920=8480$. There are $20+30=50$
people in total. Therefore the mean
height for both groups put together is
 $8480/50=169.6$ cm. 12. (a) The mean for
A is $(18.0+18.0+18.0+20.0+22.0+22.0$
 $+22.5+23.0+24.0+24.0+25.0+25.0+25$
 $.0+25.0+26.0+26.4)/16=22.744$ The
mean for B is $(18.8+18.9+18.9+19.6+2$
 $0.1+20.4+20.4+20.4+20.4+20.5+21.2$
 $+22.0+22.0+22.0+22.0+23.6)/16=20.7$
00 The mean for C is $(20.2+20.5+20.5+$
 $20.7+20.8+20.9+21.0+21.0+21.0+21.0$
 $+21.0+21.5+21.5+21.5+21.5+21.6)/16$
 $=20$.

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14) The following frequency distribution presents the weights in pounds (lb) of a sample of visitors to a health clinic.
Weight (lb) 100-103 104-107 108-111
112-115 116-119 120-123 124-127

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Listed below are the playing times (in seconds) of songs that were popular at the time of this writing. Find the (a) mean, (b) median, (c) mode, and (d) midrange for the given sample data.

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C) D) Answer: D 4) Following is a pie chart that presents the percentages spent by a certain household on its five largest annual expenditures. What percentage of the money spent was spent on food, housing, and utilities? A) 52.6 % B) 65 % C) 61.9 % D) 50 %
Answer: B 5) The following frequency distribution presents the frequency of passenger vehicles that pass through a certain

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William Navidi received a B.A. in mathematics from New College, an M.A. in mathematics from Michigan State University, and a Ph.D. in statistics from the University of California at Berkeley. Dr. Navidi is a professor of applied mathematics and statistics at the

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