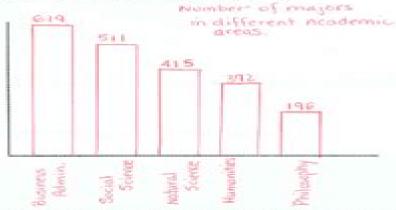
Statistics; Test - Chapter 2

Answer all questions using complete sentences.

 The Dean's Office at Hendrix College gave the following information about numbers of majors in different academic areas: Humanities, 372; Natural Science, 415; Social Science 511; Business Administration, 619; Philosophy, 196. Make a Pareto chart representing this information.

5 PTS 1 PT/Bar, M, Label 1 PT/TITLE



Professor Hill in the Music Department kept a list of the number of students visiting his office each week for two semesters (30 weeks). The results were

> 15 23 17 13 3 9 7 6 8 11 16 32 27 4 20 3 28 5 6 11 20 12 8 10 25 10 8 15 11 9

 Make a frequency table with five classes, showing class boundaries, class midpoints, frequencies, relative frequencies, and cumulative frequencies.

5 pris I pri/columnit

Class Soundaries	Frequency	Relative Frequency	Class Midpoint	Cumulative Frequency
7.5-8.5	10	0.3	5.5	. 10
8.5 - 14.5	9	0.3000	11.5	19
14.5 - 20.5	6	0.1.000	17.5	25
20.5 - 26.5	2	0.00	23.5	27
26.5 -32.5	.5	0.1000	29.5	.30

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