amei	KEY_Class	Date: ID: A	Name:
CM	Unit 1 Quiz REVION		 The battery life of AA batteries is shown in the frequency distribution table below. What is the total number of batteries tested?
Aultig denily	ole Choice y the choice that best completes the statement of 1. Students at Panther Creek HS decide to de They survey the first 200 students walking a. Random b. Systematic c. Cluster	stermine the number of people with a Twitter account in the school	Battery life, minutes (x) 360-369 370-379 380-389 390-399 400-409 410-419 420-429 430-439
)	a. Random b. Systematic c. Cluster	rt they play and then a random sample is taken from each sport. d. Stratified c. Convenience	7. NUMBER OF HOURS OF TV WATCHED
A	all the students' names in the class a. Random b. Systematic c. Cluster	his/her project first in class by selecting a name from a jar full of d. Stratified e. Convenience	
ا ب	The NC Board of Education randomly se for safety and accessability. Random Systematic Cluster	leots 2 high schools from each NC county and checks their facilities d. Stratified e. Convenience	
Short	A police pidar/unit/mediured the-speed of 29, 23, 30, 30, 37, 27, 30, 59, 38, 28, 28, 30, 30, 30, 31, 32, 33, 34, 35, 36, 36, 36, 36, 36, 36, 36, 36, 36, 36	1 25 cape on a secretar street. The moulting speedy-vero: 78, 28, 28, 28, 31, 31, 38, 28, 28, 24, 28, 29, 36, 28, 38	1 Header of here of the Uning the Two Unin
	b) Determine the average, median, and m	30	a) The number of people who watch about 17.5 hours of tv per week. 5 b) The total number of people surveyed.
7	o) Determine the range, midrange, upper 7 20:5 24 Stem 186f	44455556778889	
	2 3333	1	2
	3 000	0000	

b) If 1,000 travelers were surveyed, what number of tourists went to Japan or some other destination?

\$0 + 20 = 50 \text{ } = \frac{500}{500} \text{ } \frac{100}{500} \te