Name			Date			Period
1. Fine Chocolates of t December as shown b	he Palm Beaches (	<b>16: Statistic</b> used a box	<b>-</b> -	_	aily sales for	the month of
•—	_		$\neg$ —		-•	
20	30 40	50	60	70	80	
From the list b	elow, fill in the followi	ng. The num	bers may be u	ised more t	han once or no	t at all.
	20 30	40 50 6	0 70 80			
Median	Minimum	Range	IQR		Q1	
What percentage of th	ne data has at leas	st a daily sc	ale of 60?			
What percentage of th	ne data has at leas	st a daily sc	ale of 30?			
Name			Date			Period
1. Fine Chocolates of t December as shown b	<b>Unit</b> he Palm Beaches (	16: Statistic	s Quiz Revi	ew		
•					•	
20	30 40	50	60	70	80	
From the list b	elow, fill in the followi	ng. The num	bers may be u	ised more t	han once or no	t at all.
	20 30	40 50 6	0 70 80			
Madian	Naininum [	D [	IOD		01	

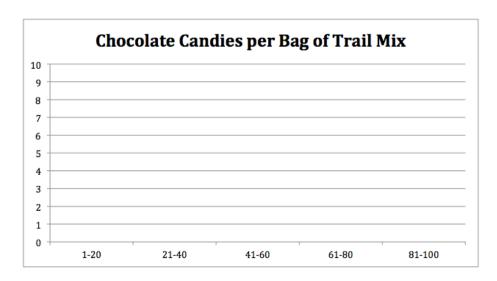
What percentage of the data has at least a daily sale of 60?

What percentage of the data has at least a daily sale of 30?

2. Use the following data of chocolate candies per bag of trail mix, to construct a histogram. 50, 42, 119, 45, 68, 32, 67, 111, 61, 31, 75, 39, 62, 64, 49, 55, 51, 33, 117, 96, 64, 82

Frec	uency	Table	_
пес	IUGIICY	TUDIE	ጛ

Interval	# of Values
1-20	
21-40	
41-60	
61-80	
81-100	

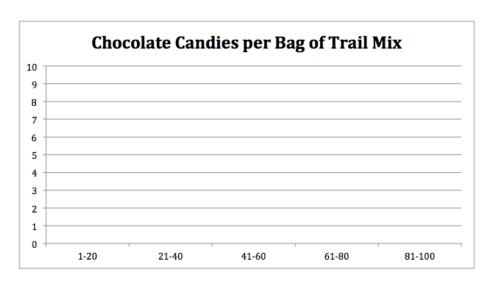


3. Find the mean, median, mode, and range of the following data: 14, 19, 20, 8, 32, 25

2. Use the following data of chocolate candies per bag of trail mix, to construct a histogram. 50, 42, 119, 45, 68, 32, 67, 111, 61, 31, 75, 39, 62, 64, 49, 55, 51, 33, 117, 96, 64, 82

Frequency Table

Interval	# of Values
1-20	
21-40	
41-60	
61-80	
81-100	



3. Find the mean, median, mode, and range of the following data: 14, 19, 20, 8, 32, 25