	interpret C	harts to Find Mean,	меаг	an, mode, and	d Range Name:	
#1	Noah has kept ti every year. W	rack of how many Hallowee hat is the range of the data decimal place.				
		Year Candies				
	O 1	0	0	7		
	0 8	3	0	11	Show your work	
#2	Gavin takes attendance of how many students are in his class each day. What is the mean of the data set? Round to one decimal place.					
	Day Number of Students Mon 1 Tues 1 Wed 3 Thur 2 Fri 8					
	0 5	5	\bigcirc	3		
	0 2	2	\bigcirc	6	Show your work	
#3	Angela log median of the	s her runs from day to e numbers? Round to	day. one c	What is the decimal place.		
	Run Times Day Tot Time(m Mon 1 Tues 0 Wed 9 Thur 9 Fri 8	inutes)				
	·				Show your work	

·	
Isabella collects data on how many times she leaves the house each day. Find the median by using the data below. Round to one decimal place.	
Day Left the House (times)	
O 2 O 1	
O 3 O Show your work	
Caleb collected data on how many pets his friends had. Find the mean by using the data below. Round to one decimal place.	
Friend Pets Hailey 3 Mackenzie 4 Owen 9 Olivia 3 Samantha 1	
Show your work	
Zachary collected data on how many pets his friends had. Find the range by using the data below. Round to one decimal place.	
Friend Pets Joseph 4 Brianna 10 Gavin 5 Sydney 4 Ashley 8	
Show your work	

\mathbf{x}	Interpret	Cha	rts to Find Mean, Medi	an,	Mode, and	d Range Name:
#7	Luke has kep every year.	t track What	of how many Halloween cand is the range of the data below? decimal place.	ies h Rou	e has gotten ınd to one	
			Halloween Candy Year Candies 2010 10 2011 5 2012 8 2013 10 2014 2			
	0	8	0	7		
	0	11	0	9		Show your work
#8	Alexa collect day. Find the	s data range	on how many times she leaves by using the data below. Roun place.	the d to	house each one decimal	
			Leaving the House Day Left the House (times) Mon 1 Tues 0 Wed 6 Thur 6 Fri 6			
	0	9	0	7		
	0	5	0	6		Show your work
#9	Chloe has kept track of how many Halloween candies she has gotten every year. What is the range of the data below? Round to one decimal place.					
			Halloween Candy Year Candies 2010 3 2011 6 2012 1 2013 1 2014 0			
	0	6	0	3		
	0	8	0	7		Show your work

#10	Interpret Charts	s to Find Mean, Media	in, Mode, and	d Range	Name:	
#10	Isabelle takes attend each day. What is the n	ance of how many students a nedian of the data set? Round place.	are in her class d to one decimal			
	Mu Tu W Th	es 10 ed 2				
	O 10	0	7			
	0 8	0	9		Show your work	
#11	Brianna logs her range of the num	runs from day to day. bers? Round to one de	What is the cimal place.			
	Run TImes					
	Day Total Time(minutes)					
	Mon 1					
	Tues 4					
	Wed 3					
	Thur 7 Fri 3					
	- 111)			Show your work	
#12	Michael has kept tra gotten every year. What	ck of how many Halloween c is the mode of the data belo decimal place.	andies he has w? Round to one			
		Halloween Candy Year Candies 2010 9 2011 8 2012 6 2013 9 2014 2				
	O 7	0	12			
	O 9	0	11		Show your work	
	TeachMa					

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Question	Answer
#1	8
#2	3
#3	8
#4	2
#5	4
#6	6
#7	8
#8	6
#9	6
#10	9
#11	6
#12	9