• IIIC	erpret Charts to	or ma mean, median, mode, an	id Range Name.
#1			
Ower day. \	n takes attendance of What is the range of th	how many students are in his class each ne data set? Round to one decimal place.	
At	ttendance		
Day	Number of Students		
Mon	3		
Tues	10		
Wed	6		
Thur	10		
Fri	0		Channananana
			Show your work
Conse tree.	rvationists have been Find the mode by usir	n keeping tabs on a specific species of Eln ng the data below. Round to one decimal place.	n
Elm Tr	ree Population		
Year	Elms (count)		
2010	8		
2011	9		
2013	9		
2014	5		
			Show your work
#3			<u>'</u>
Abig ra	ail collected data on hinge by using the data	now many pets her friends had. Find the a below. Round to one decimal place.	
		Friends Pets	
	Friend Sarah Luke Jackson Aiden Maya	Pets 3 2 0 3 6	
	O 6	O 8	
	O 5	O 3	Show your work
A • •			

$\overline{\mathbf{x}}$	Interpret	Cha	rts to Find Mean, Medi	an, Mode, and	d Range Name:
#4	Mackenzie ha gotten every y	as kept ear. Wh	track of how many Halloween nat is the mode of the data bel decimal place.	candies she has ow? Round to one	
	Halloween Car Year C 2010 2011 2012 2013 2014	10 10 9 10			Show your work
#5	Austin takes a day. What is t	attenda the mea	ance of how many students are an of the data set? Round to or Attendance Day Number of Students	e in his class each ne decimal place.	
			Mon 8 Tues 9 Wed 3 Thur 3 Fri 2		
	O	4	O	8	
	0	5	0	3	Show your work
#6	Sarah kept median by	track of using	Cycling to School Cycling to School Cycling to School Day Time (minutes) Mon 1 Tues 0 Wed 9 Thur 2 Fri 1	chool. Find the decimal place.	
	0	4	0	1	
	0	2	0	0	Show your work
•		~			

interpret Charts to Find Mean, Median, Mode, and Range Name:					
Ava 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 4 2011 4 2012 10 2013 4 2014 5		
(0	6	0	7	
(0	9	0	3	Show your work
Ava has ke every ye	ept t ar. W	rack of I /hat is tl	now many Halloween candid ne median of the data below decimal place.	es she has gotten v? Round to one	
Hallowee	n Cano	dy			
Year	Ca	ndies			
2010		8]	-	
2011		2	_		
2012		5			
2013		9			
2014		5	j		
					Show your work
Isabelle collected data on how many pets her friends had. Find the median by using the data below. Round to one decimal place.					
Friends	s Pets				
Friend		Pets			
Gavin		2]	_	
Hannah		0			
Matthew		6			
Elizabeth		9	1		
Zachary		0	j		
					Show your work

•••	Interpret	. Ciiai	ts to Find Mean, Medi	iaii, Mode, a	inu kange Name.	
#10	Ashley collec	cted dat	ta on how many pets her frien	nds had. Find the	e	
	mode by t	using th	e data below. Round to one d	decimal place.		
			Friends Pets Gavin 4 Owen 2 Brayden 5 Madison 5 Angela 6			
		4		5		
	0		0			
	O	2	O	8	Show your work	
#11	Chloe takes a day. What is t	ttendar he rang	nce of how many students are ge of the data set? Round to or	e in her class eac ne decimal plac	ch ce.	
			Day Number of Students			
	0	8	0	9		
	0	3	0	6	Show your work	
#12	Angela logs her runs from day to day. What is the mode of the numbers? Round to one decimal place.					
			Run Times Day Total Time(minutes) Mon 0 Tues 2 Wed 1 Thur 1 Fri 8			
	0	1	0	4		
	0	3	0	2	Show your work	
_						

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