☑ Interpret Charts to Find Mode	Name:
#1	
Mia collected data on how many pets her friends had. Find the mode by using the data below. Round to one decimal place.	
Friends Pets	
Friend Pets	
Sophia 3	
Cameron 7	
Benjamin 3	
Luke 4	
Caden 2	
	Show your work
Kevin has kept track of how many Halloween candies he has gotten every year. What is the mode of the data below? Round to one decimal place.	
Halloween Candy	
Year Candies	
2010 3	
2011 8	
2012 6	
2013 3	
2014 7	
	Show your work
#3	
Logan kept track of how fast he could bike to school. Find the mode by using the data below. Round to one decimal place.	
Cycling to School	
Day Time (minutes)	
Mon 3	
Tues 3	
Wed 5	
Thur 3	
Fri 0	Show your work

☑ Interpret Charts to	Find Mode		Name:	
Gavin has kept track of hov every year. What is the n	v many Halloween candi node of the data below? decimal place.	ies he has gotten Round to one		
Year Candies 2010 9 2011 10 2012 3 2013 0 2014 10			Show your wo	ork
Ashley takes attendance of day. What is the mode of the	Attendance Number of Students 4 1 6 5	in her class each e decimal place.		
74		1 2	Show your wo	ork
Anthony kept track of how mode by using the data	w fast he could bike to so below. Round to one de	chool. Find the ecimal place.		
O 6	0	5		
O 4	0	7	Show your wo	ork
TeachMe			CC.7.171	Page 2 of 4

	☑ Interpret Charts to Find Mode			Name:				
#7	Mason kept tra	ack of hov	v fast he could bike to sch	10.0	ol. Find the mode			
	by usin	ig the dat	a below. Round to one de	CIr	mai piace.			
		M Tu W	Time (minutes) oon 3 ues 2 led 6 nur 7 ri 7					
	0	8	С)	7			
	0	4	0		10		Show your work	
#8	Grace has kept every year.	t track of What is tl	how many Halloween can ne mode of the data belov decimal place.	di v?	ies she has gotten Round to one			
	Halloween Car	ndy						
		andies						
	2010	6]			
	2011	10						
	2012	8						
	2013	9						
	2014	8					Show your work	
#9	Darren has kep every year.	ot track of What is tl	f how many Halloween ca ne mode of the data belov decimal place.	nd v?	dies he has gotten Round to one	ı		
			Halloween Candy Year Candies 2010 6 2011 1 2012 6 2013 4 2014 6					
	0	4	С)	9			
	0	6	С)	7		Show your work	
	TeachMo					CC 7 171		D2-f

$\ddot{.}$	Interpret Charts to Fi	nd Mode	Name:
#10	day. Find the mode by using th	any times she leaves the house each ne data below. Round to one decim place.	ch nal
	Day Mon Tues Wed Thur Fri	Left the House (times) 5 4 5 8 10	
	O 5	O 2	
	O 4	O 3	Show your work
#11	Maya takes attendance of how day. What is the mode of the d	nmany students are in her class ea ata set? Round to one decimal pla	ch ce.
	Attendance		
	Day Number of Students		
	Mon 9		
	Tues 10		
	Wed 8 Thur 9		
	Fri 1		
			Show your work
#12	Ella kept track of how fast s mode by using the data bel	she could bike to school. Find toow. Round to one decimal pla	he ce.
	Cycling to School		
	Day Time (minutes)		
	Mon 4		
	Tues 2		
	Wed 8		
	Thur 3		
	Fri 8		Show your work

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