Interpret Charts to Find Median

Name:

Luke collects data on how many times he leaves the house each day. Find the median by using the data below. Round to one decimal place.

Leaving the House

Day	Left the House (times)
Mon	4
Tues	10
Wed	0
Thur	1
Fri	4

○ 6

○ 4

○ 1

○ 7

Show your work

#2

Anthony kept track of how fast he could bike to school. Find the median by using the data below. Round to one decimal place.

Cycling to School

Day	Time (minutes)
Mon	10
Tues	6
Wed	10
Thur	10
Fri	5

○ 12

○ 8

○ 11

○ 10

Show your work

#3

Zachary takes attendance of how many students are in his class each day. What is the median of the data set? Round to one decimal place.

Attendance

Day	Number of Students
Mon	6
Tues	3
Wed	3
Thur	1
Fri	7

○ 4

○ 2

○ 3

○ 5

Show your work

Name:

#4

Matthew takes attendance of how many students are in his class each day. What is the median of the data set? Round to one decimal place.

Attendance

Day	Number of Students
Mon	10
Tues	1
Wed	1
Thur	0
Fri	2

Show your work

#5

Lily collected data on how many pets her friends had. Find the median by using the data below. Round to one decimal place.

Friends Pets

Friend	Pets
Christopher	6
Kaitlyn	9
Madeline	7
Jackson	7
Nick	7

○ 5   ○ 9

○ 8   ○ 7

Show your work

#6

Matthew takes attendance of how many students are in his class each day. What is the median of the data set? Round to one decimal place.

Attendance

Day	Number of Students
Mon	1
Tues	8
Wed	8
Thur	8
Fri	5

Show your work

#7

Brianna collected data on how many pets her friends had. Find the median by using the data below. Round to one decimal place.

Friends Pets

Friend	Pets
Isabelle	10
Gavin	2
Mason	3
Makayla	1
Lily	10

Show your work

#8

Angela has kept track of how many Halloween candies she has gotten every year. What is the median of the data below? Round to one decimal place.

Halloween Candy

Year	Candies
2010	8
2011	8
2012	3
2013	4
2014	2

Show your work

#9

Ethan kept track of how fast he could bike to school. Find the median by using the data below. Round to one decimal place.

Cycling to School

Day	Time (minutes)
Mon	1
Tues	10
Wed	4
Thur	6
Fri	1

Show your work

Name:

#10

Tyler has kept track of how many Halloween candies he has gotten every year. What is the median of the data below? Round to one decimal place.

Halloween Candy

Year	Candies
2010	5
2011	6
2012	5
2013	5
2014	4

Show your work

#11

Jackson has kept track of how many Halloween candies he has gotten every year. What is the median of the data below? Round to one decimal place.

Halloween Candy

Year	Candies
2010	4
2011	4
2012	4
2013	1
2014	2

Show your work

#12

Diana kept track of how fast she could bike to school. Find the median by using the data below. Round to one decimal place.

Cycling to School

Day	Time (minutes)
Mon	8
Tues	8
Wed	10
Thur	8
Fri	6

○ 11   ○ 10

○ 8   ○ 6

Show your work

TeachMe

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