Lily 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 |
| Avery | 10 |
| Kayla | 0 |
| Angela | 0 |
| Kevin | 1 |
| Owen | 5 |

2


3
$\bigcirc 1$0

## Show your work

Conservationists have been keeping tabs on a specific species of Elm tree. Find the mode by using the data below. Round to one decimal place.

Elm Tree Population

| Year | Elms (count) |
| :---: | :---: |
| 2010 | 4 |
| 2011 | 5 |
| 2012 | 2 |
| 2013 | 2 |
| 2014 | 4 |

○ 2

3
 1

Andrew collected data on how many pets his friends had. Find the mode by using the data below. Round to one decimal place.

| Friends Pets |  |
| :---: | :---: | :---: |
| Friend | Pets |
| Noah | 6 |
| Diana | 5 |
| William | 6 |
| Jackson | 10 |
| Julia | 0 |3



9

## Show your work

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

| Leaving the House |  |
| :---: | :---: |
| Day | Left the House (times) |
| Mon | 0 |
| Tues | - |
| Wed | 8 |
| Thur | 6 |
| Fri | 6 |

5

○ 36


8

## Show your work

Alexa collects data on how many times she leaves the house each day. Find the mode by using the data below. Round to one decimal place.

Leaving the House

| Day | Left the House (times) |
| :---: | :---: |
| Mon | 6 |
| Tues | 9 |
| Wed | 7 |
| Thur | 4 |
| Fri | 4 |

3

Alyssa logs her runs from day to day. What is the mode of the numbers? Round to one decimal place.

| Run TImes |  |
| :---: | :---: |
| Day | Total <br> Time(minutes) |
| Mon | 3 |
| Tues | 10 |
| Wed | 3 |
| Thur | 1 |
| Fri | 4 |

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

Leaving the House

| Day | Left the House <br> (times) |
| :---: | :---: |
| Mon | 0 |
| Tues | 8 |
| Wed | 0 |
| Thur | 0 |
| Fri | 4 |

## Show your work

\#8
Alexander 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 <br> (minutes) |
| :---: | :---: |
| Mon | 6 |
| Tues | 7 |
| Wed | 5 |
| Thur | 7 |
| Fri | 1 |

Jackson 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 | 10 |
| 2011 | 1 |
| 2012 | 10 |
| 2013 | 6 |
| 2014 | 8 |

Owen 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 | 10 |
| 2011 | 6 |
| 2012 | 9 |
| 2013 | 10 |
| 2014 | 2 |1011713

## Show your work

\#11
Landon 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 | 7 |
| 2011 | 7 |
| 2012 | 7 |
| 2013 | 2 |
| 2014 | 6 |
|  | 7 |109


7
Show your work

Isabelle logs her runs from day to day. What is the mode of the numbers? Round to one decimal place.

|  | Run Tlimes |
| :---: | :---: |
| Day | Total Time(minutes) |
| Mon | 2 |
| Tues | -2 |
| Wed | 2 |
| Thur | 8 |
| Fri | 6 |4 0

## Show your work

© Interpret Charts to Find Mode

| Question | Answer |
| :---: | :--- |
| $\# 1$ | 0 |
| $\# 2$ | 4 |
| $\# 3$ | 6 |
| $\# 4$ | 6 |
| $\# 5$ | 3 |
| $\# 6$ | 7 |
| $\# 7$ | 10 |
| $\# 8$ | 10 |
| $\# 9$ | 7 |
| $\# 12$ | 2 |

