## Determine the best answer for the following problems．

A toy store was recording how much money they earned each hour．Use the graph of their results below to answer the questions．

1）What is the median of the money earned．

3）What is the median of the days over $70^{\circ}$ ．

2）What is the mode of the money earned．

| Hours | Money Earned |
| :---: | :---: |
| Hour 1 | 8 |
| Hour 2 | 9 |
| Hour 3 | 5 |
| Hour 4 | 8 |
| Hour 5 | 10 |
| Hour 6 | 9 |
| Hour 7 | 9 |
| Hour 8 | 5 |
| Hour 9 | 3 |

A weather station created the graph below to show the number of days over $70^{\circ}$ ．Use their graph to answer the questions．

4）What is the mode of the days over $70^{\circ}$ ．

| Month | Days over 70 ${ }^{\circ}$ |
| :---: | :---: |
| March | 册册 |
| April | HH｜I |
| May | HH｜｜｜｜ |
| June | H册 HIII |
| July | \＃\＃HII｜｜｜ |
| August | ｜｜｜ |
| September | HH H｜｜｜｜ |

The graph below shows the number of hours different employees worked in a day．Use the graph to answer the questions．

5）Determine the median of the hours worked．
6）Determine the mode of the hours worked．


## Employee

## Determine the best answer for the following problems.

A toy store was recording how much money they earned each hour. Use the graph of their results below to answer the questions.

1) What is the median of the money earned.
2) What is the mode of the money earned.

| Hours | Money Earned |
| :---: | :---: |
| Hour 1 | 8 |
| Hour 2 | 9 |
| Hour 3 | 5 |
| Hour 4 | 8 |
| Hour 5 | 10 |
| Hour 6 | 9 |
| Hour 7 | 9 |
| Hour 8 | 5 |
| Hour 9 | 3 |

A weather station created the graph below to show the number of days over $70^{\circ}$. Use their graph to answer the questions.
3) What is the median of the days over $70^{\circ}$.
4) What is the mode of the days over $70^{\circ}$.

| Month | Days over 70 ${ }^{\circ}$ |
| :---: | :---: |
| March | HH H |
| April | HH\|I |
| May | HHI\||| |
| June | H H HIII |
| July | H肘\||| |
| August | \||| |
| September | HH HH\||| |

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. 

5
$\qquad$

The graph below shows the number of hours different employees worked in a day. Use the graph to answer the questions.
5) Determine the median of the hours worked.
6) Determine the mode of the hours worked.


Employee

