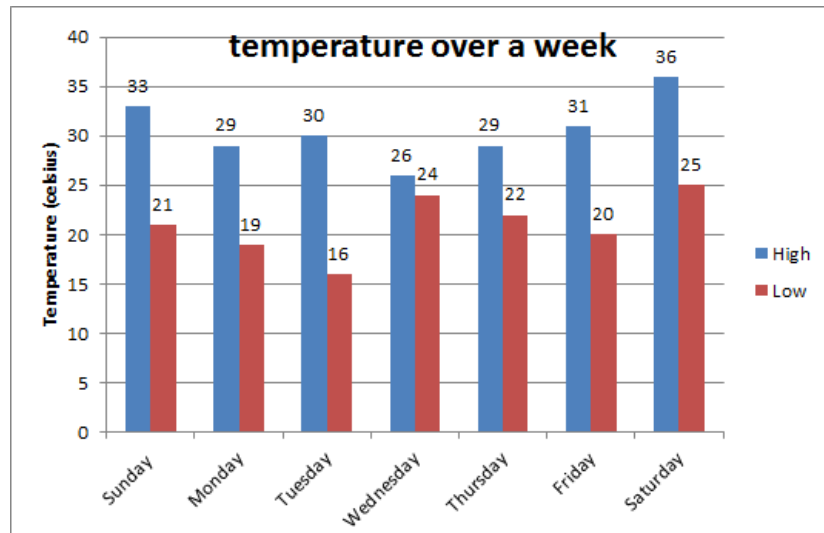


1. Given below is a graph for temperature of a place recorded over a week. Observe it and answer the following questions :



**Figure 1:** Temperature recordings

- When was the highest temperature recorded?
  - When was the lowest temperature recorded ?
  - What is the average max.(high) temperature of the week ?
  - What is the average min.(low) temperature of the week ?
2. Given below is a table for Rahul's consumption (in cups) of ice cream over 6 months. Draw the bar diagram for the following data.

Month	Consumption
jan	22
feb	12
mar	20
apr	15
may	28
jun	12

**Figure 2:** Rahul's monthly consumption of ice cream (cups)

- Find the median of the following data:  
90 , 12 , 14, 83, 56, 78, 88,33, 45
- Find the mode of the following data :  
34 , 66, 78, 34, 23, 56, 78, 89, 83, 23, 2, 56, 76, 78, 9, 53, 23, 2, 45, 67, 78, 45, 34
- Find the mean of the first 8 natural numbers .