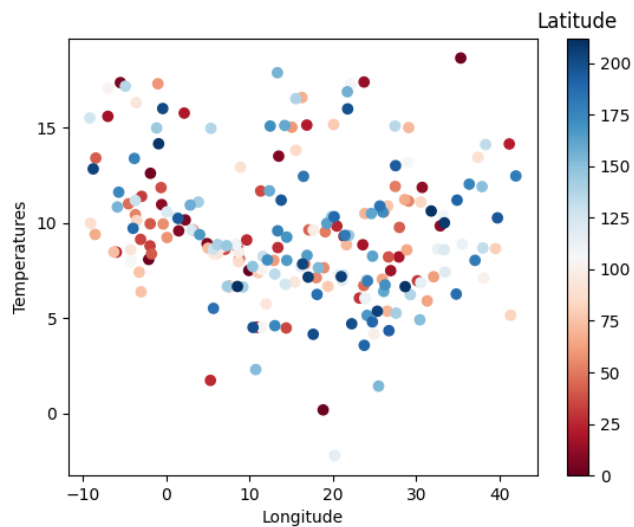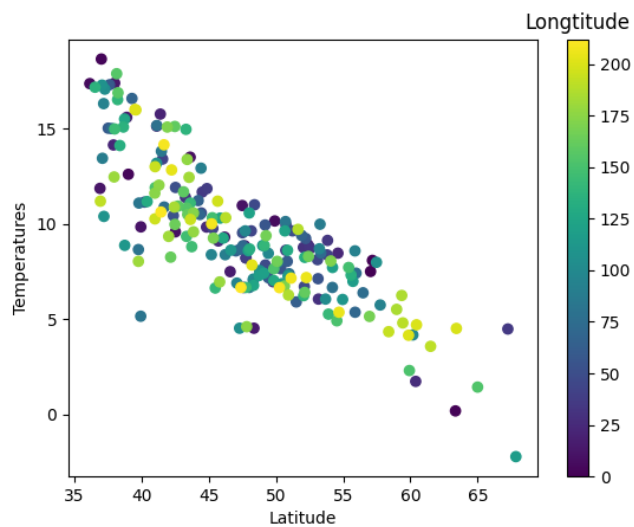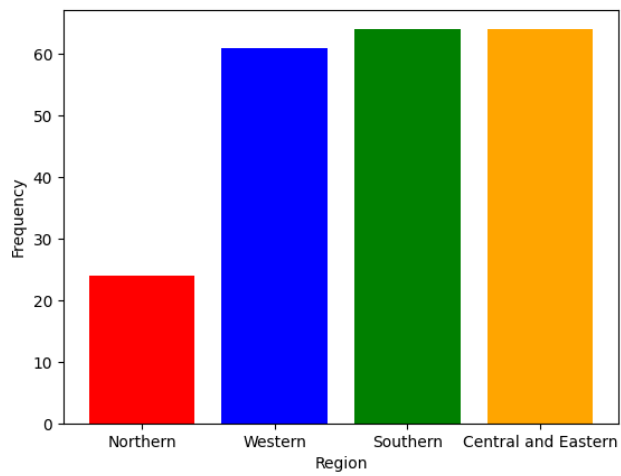Question 1:

1. 1.1 Reader gives the data in the form list inside a list, while the another one gives the data in dictionary in a list.
2. I prefer the DictReader more because I find it easier to access a lot of value that are categorized by using key-value pair.
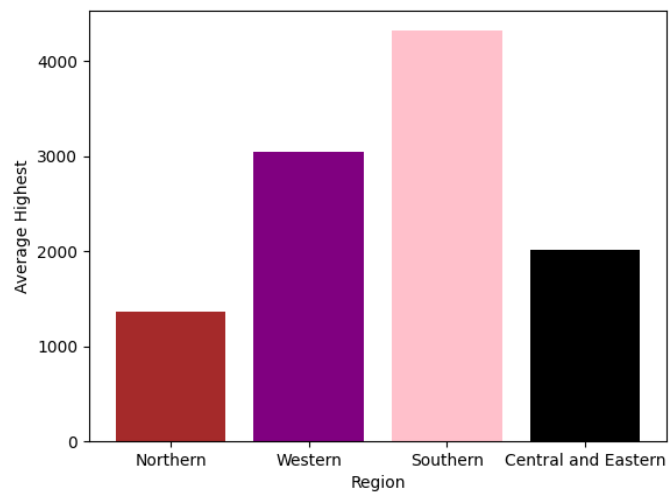
Question 5:

Question 6:

Question 8:

Question 9:

9a. The temperature tends to decrease as the latitude is increasing.

9b. As the longitude is increasing, they just scatter around with no pattern.

9c. The temperature tends to increases as highest increase.

9d. Yes, they're, from what I've read from the internet. They said as the latitude increases the temperature will decreases too and the plot shows exactly the same result, with longitude it's not directly affects the temperature and the plot also shown that as longitude increases, they're no pattern on the temperature at all.

The last one is highest, though it is on the increasing pattern but highest point is not always define that the temperature will be higher too meaning they're other factor as well.