

- b. Using the table below, describe in words the average mean temperature of your area in the hottest month and in the coldest month:

Temperature (°C)	Description
More than 30	Very Hot
21 to 30	Hot
11 to 20	Warm
0 to 10	Cold or Mild
-10 to -1	Cold
Below -10	Very Cold

- c. Using the table below, describe in words the total annual rainfall received in your area:

Total Annual Rainfall (mm)	Description
More than 2000	Very Heavy
1000 to 1999	Heavy
500 to 999	Moderate
250 to 499	Low or Light
Under 250	Very Low or Desert

- d. Now, using your answers to questions (b) and (c), try to describe the climate of your area during the year. Describe the different seasons, and what the climate is like in each. Say whether you have any extreme events like cyclones or droughts, and in what months these events are likely to occur.
- e. To get the best average values, the temperature and rainfall values for each month are averaged out over the last 30 or 40 years (the longer the better!). See if you can find out the 30 or 40 year averages of temperature and rainfall for your area for one month of the year. Then state whether last year's values for the month were above average or below average.

- 3. Draw a climatic graph of the figures you obtained in question 2(a). Show temperature as a line graph and rainfall as bar charts.**