

January

Average maximum temperature, minimum temperature, and rainfall for the month of January from 1951 to 2000 is plotted as points revolving in a 3D space. The pattern is formed when the path of all the 50 revolving points are traced.

The eccentric path at the bottom depicts the unusual rainfall of 700mm in the year of 1991.

The small multiples at the bottom depict 50 years

- Max Temperature
- Min Temperature
- Rainfall

Temperature Range
0 - 35 ° C
Rainfall Range
0 - 1500 mm

