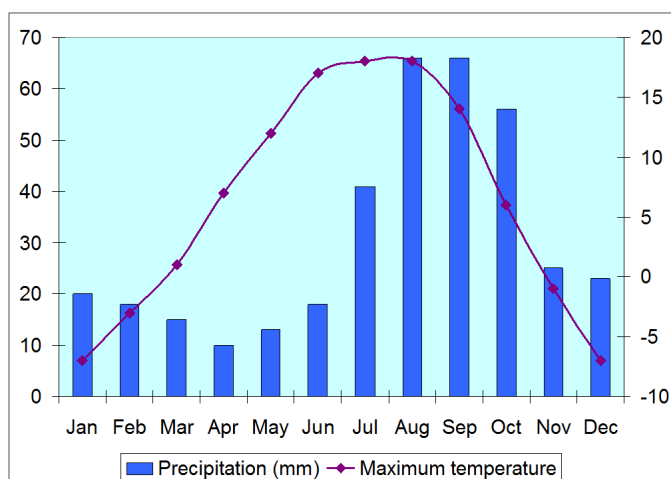


Data Analysis

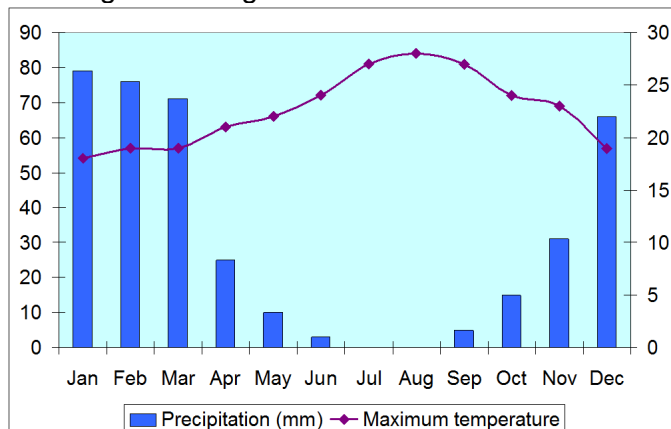
1. Study the chart. Answer the questions.

- Figure out which vertical axis is for precipitation in millimeters, and which is for maximum temperature in Celsius degrees.
- Name the three wettest and the three driest months in Anchorage.
- Name the three warmest and the three coldest months in Anchorage.
- During which months does the precipitation fall as snow?
- Estimate the annual precipitation using the chart.
- What is the temperature difference between the coldest and the warmest month?



2. Complete drawing the chart "Los Angeles Weather" using the data given in the table.

Month	Precipitation (mm)	Maximum Temperature (°C)
Jan	79	18
Feb	76	19
Mar	71	19
Apr	25	21
May	10	22
Jun	3	24
Jul	0	27
Aug	0	28
Sep	5	27
Oct	15	24
Nov	31	23
Dec	66	19



- Figure out which vertical axis is for precipitation in millimeters, and which is for maximum temperature in Celsius degrees.
 - Name the three wettest and the three driest months in Los Angeles.
 - Name the three warmest and the three coldest months in Los Angeles.
 - Find the annual precipitation using the data.
 - What is the temperature difference between the coldest and the warmest month?
3. Describe some of the main differences between Los Angeles and Anchorage weather.