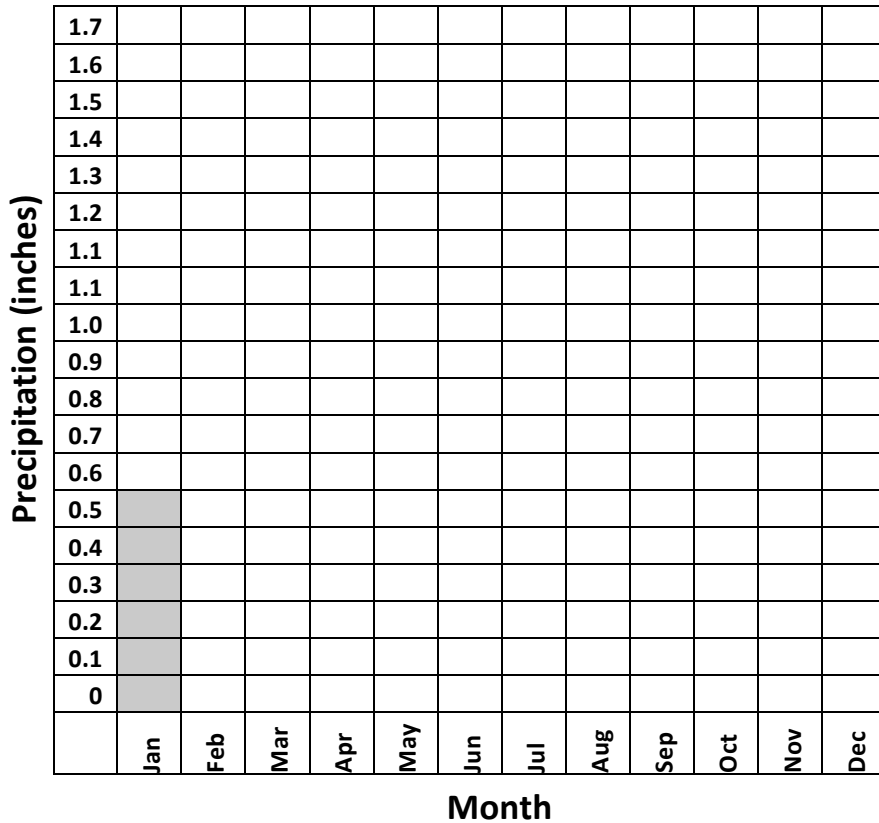


Climate Worksheet – 10 Year Average Monthly Data

Compared to the ten year average, how many individual years are:	Temperature	Precipitation
	Above average	
	Below average	

Draw a graph of the average precipitation in **2002**.

Round to the nearest 1/10th of an inch (0.1).



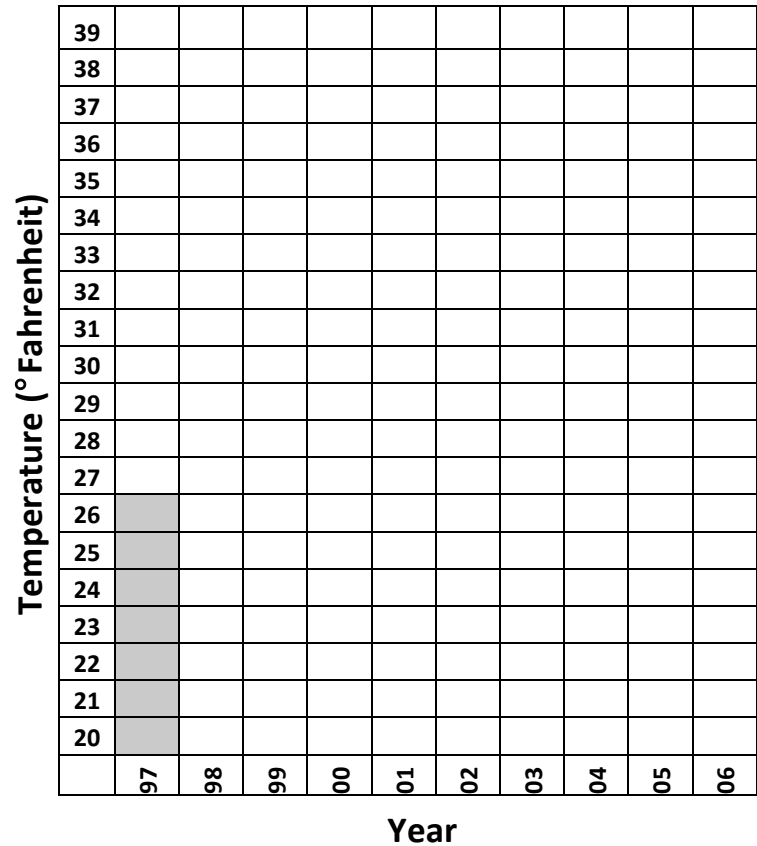
Use a separate piece of paper to answer these 6 questions

- 1) Which months had the highest and lowest precipitation in 2002?
- 2) Compared to the 10-year precipitation average, how did 2002 rank?
- 3) Using the 10-year table, which month of which year had the lowest average precipitation?

Name _____

Draw a graph of the average temperature in **November**.

Round to the nearest whole degree.



- 4) Looking at the 10-year information, which month of which year has the highest average temperature?
- 5) What do you predict the average precipitation and temperature for the next 10 years will be? Why?
- 6) Name two ways climate changes may impact your environment and the way you live.