W	orksheet: Temperature (*Use sentences.)	name:
1.	*Examine figure 8 on p. 482. (The Sun is actually much larger than of the world get more direct rays during the summer than we get during the summer than the su	, ,
2.	Think about what the term "annual temperature range" means. Loc Which city has a greater annual temperature range? (THINK!)	ok at the graph atop p. 489.
3.	*Why does Vancouver have warmer winters and cooler summers the	nan Winnipeg? (read p. 489)
4.	*Read pages 488-493. Why are temperature variations greater overwater?	er land than they are over
5.	*Why do the Sun's rays penetrate deeper into water than they do in	nto land? (THINK!)
6.	*Look at the table on the bottom of page 489. What happens to the as you get farther from the equator?	e annual temperature range
7.	*Carefully read the section titled, "Geographic Position" and look at what two ways are the geographic locations of Eureka, CA and New	· _ · _ · _ · _ · _ · _ · _ · _ · _
8.	*Explain why the annual temperature range in NYC is 34 degrees F	greater than Eureka's.
9.	*Look at figure 17 on page 491. Why does Spokane's temperature from summer to winter? (Read p. 490)	vary more than Seattle's

