and temperature between insolate Remarks Good You a radiation introduction Ac **Possess** You were able Good answer To explain are Writing skill **Both the** Tempera he can be a little work **Keywords** on your or coldue In simple and hotnes content will Lucid manner. un be differhelp Insolation You get a good rank. entiated as Cemperative Insolation 1) Hearne of hother 1) Amount of edan radiation reaching the surface it is the heat energy which Makes things hot. 11) This is a dependent A better way to write this could amount of incolation Be that insolation is the cause While temperature is the effect. and radiation of Or you could have mentioned That it is a constant phenomenon the earth's surface. While temperature depends on insolation. Saying independent could Decrease your marks as insolation is dependent inclination of sun's rays, **Duration of sunshine etc.** 

one more point you could have added was insolation is measured in Calories while temperature is measured in Celsius and Fahrenheit. Lusolation of temperature also Insolation is leads to ylobal maximum Warning and cho cooling the equator and minimum at the Poles. Anomalous temperature - This is defined as the diversion of temperature from the reference point. Q kinds of Anomaly 1-Anomaly Also you Good diagram This allows you to save Could have Negative Anomaly Mentioned space and present Some The information in Achial Temperature characteristics Easily understandsble Temperature > Actual Temperat Of temperature format Anamoly like Actual Temperature **Maximum** anamoly are found in According to IPCC (International Pend of Northern climate change), global climate change hemisphere and minimum is affected 95% due to authropogenic In southern Lactors. With scientific planning we hemisphere etc can reduce the risk of increasing global Wounung