

Name: _____

Date: _____

Period: _____

Packet: Unit: Meteorology – Ch. 17 & Ch. 19
(CP-GeoScience)

	Needs a Stamp	Title	CW		Labs	
			Your Score	Total	Your Score	Total
1		WU#1: What is the ozone layer		5		
2		WU#2: What happens with solar radiation?		5		
3		WU#3: Effect of clouds on Temperature		5		
4		WU#4: Baseball and Air Pressure		5		
5		WU#5: The Coriolis Effect and the Gulf Stream		5		
6		WU#6: Global Wind Patterns		5		
7		Notes: 17.1 Atmospheric Characteristics		10		
8		Notes: 17.2 Heating the Atmosphere		10		
9		Notes: 17.3 Temperature Controls		10		
10		Notes: 19.1 Air Pressure		10		
11		Notes: 19.2/19.3: Winds		10		
12		WB: Sec. 17.1		5		
13		WB: Sec. 17.2		5		
14		WB: Sec. 17.3		5		
15		WB: Sec. 19.1		5		
16		WB: Sec. 19.2		5		
17	*	Article Q's: The Earth's atmosphere & temperature		10		
18	*	WS: Major Air Circulation		10		
19	*	WS: Solar Radiation with Diagram		10		
20	*	WS: Unequal Heating of the Earth's Surface		10		
21	*	DVD: Atmosphere		10		
22	*	DVD: Chasing El Nino *1pg. Q's		10		
		TOTAL =		165		
23	*	WS: Human Impact on Weather and Climate				10
24	*	WS: How does Latitude Affect Climate?				10
25	*	WS: Solar Radiation & Seasons (Biozone)				10
26	*	Activity: Rainforests & Deserts				20
27	*	Activity: Global Air Circulation and Climate Zones – Q's				10
	*	Activity: Global Air Circulation and Climate Zones - MAP				10
28		Activity: Sources and Sinks of GHG's				10
29	*	Study Guide: Ch. 17 *FRONT				20
	*	Study Guide: Ch. 19 *BACK				10
30		El Nino Packet: Pg. 1 & 2				15
		El Nino Packet: Pg. 3 & 4				15
		El Nino Packet: Last page - coloring				10
		TOTAL =				150

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