(1/8) Final Survey

* Required	
1. Email address *	
(2/8) Temperature over Analyze the relationship of years and stations around the world.	the years / or months with temperatures, since there are records, from
2. What was the highest tempera Mark only one oval.	ture?
35,94	
43,28	
43,33	
Other	
years, from stations around the world 3. What was the lowest temperate Mark only one oval.	
-81,50	
-77,83	
-67,17	
Other	
	e last 10 years in Cabo Carvoeiro / or months with temperatures, using data from the past 10
4. What was the last year with red Mark only one oval.	cords?
2009	
2010	
2013	

(5/8) Temperature over the years in Cabo CarvoeiroAnalyze the relationship of years and / or days with temperatures, in Cabo Carvoeiro.

Other

5. What values is the temperature varying between?
Mark only one oval.
4 and 25
3 and 25
5 and 20
Other
(6/8) Temperature in the last 10 years in Cabo Carvoeiro Analyze the relationship of years and / or days with temperatures, using data from the past 10 years, in Cabo Carvoeiro.
6. What was the highest temperature? Mark only one oval.
23,61
15,24
30,41
Other
(7/8) Temperature in the last 10 years in Cabo Carvoeiro Analyze the relationship of months and / or days with temperatures, using data from the past 10 years, in Cabo Carvoeiro.
7. In which month was the highest temperature recorded?
Mark only one oval.
May
July
August
October
(8/8) Conclusion
8. Which of the visual clues you hold best in memory?
Mark only one oval.
Color
Axes
Immersion
Other
9. Do you accept the data to be considered for dissertation purposes? * Check all that apply.
Yes, I accept that the data I submit will be considered for dissertation purposes.
Send me a copy of my responses.

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