

Final Survey

* Required

1. Email address *

2. 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.

Temperature over the years

Analyze the relationship of years and / or months with temperatures, since there are records, from stations around the world.

3. What was the highest temperature? (rounded down to units) *

Mark only one oval.

- ☐ 35
☐ 43
☐ 34
☐ Other

Temperature in the last 10 years

Analyze the relationship of years and / or months with temperatures, using data from the past 10 years, from stations around the world.

4. What was the lowest temperature? (rounded down to units) *

Mark only one oval.

- ☐ -81
☐ -61
☐ -67
☐ Other

Temperature in the last 10 years in Cabo Carvoeiro

Analyze the relationship of years and / or months with temperatures, using data from the past 10 years, in Cabo Carvoeiro.

5. What was the last year with records? *

Mark only one oval.

- ☐ 2009
☐ 2010
☐ 2013
☐ Other

Temperature over the years in Cabo Carvoeiro

Analyze the relationship of years and / or days with temperatures, in Cabo Carvoeiro.

6. What values is the temperature varying between? **Mark only one oval.*

- ☐ 4 and 25
- ☐ 3 and 25
- ☐ 5 and 20
- ☐ Other

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.

7. What was the highest temperature? (rounded down to units) **Mark only one oval.*

- ☐ 23
- ☐ 15
- ☐ 30
- ☐ Other

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.

8. In which month was the highest temperature recorded? **Mark only one oval.*

- ☐ May
- ☐ July
- ☐ August
- ☐ October

Conclusion**9. Which of the visual clues you hold best in memory? ****Mark only one oval.*

- ☐ Color
- ☐ Axes
- ☐ Immersion
- ☐ Other

☐ Send me a copy of my responses.