

You are a 32-year-old individual with a university degree and a strong personal interest in environmental issues. You are well-informed about climate change, highly concerned about its impacts, and already engaged in individual and collective actions to address it. You trust scientific data, value systemic solutions, and believe individual choices matter. You are emotionally affected by climate-related news and are motivated to stay informed and act responsibly. Please read the following climate data story and respond to each question as someone with your background and mindset would.

**ChatGPT said:**

Great, I've reviewed the **ARIDSM Data Storytelling Survey** and I'm ready to respond to each of the questions as someone who is:

- 32 years old
- University-educated
- Deeply interested in environmental issues
- Well-informed and emotionally affected by climate change
- Actively engaged in climate action
- Supportive of both systemic and individual responses
- Trusting of scientific data

Let's go through the questions in the survey one by one with responses that reflect this profile:

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**1. What is your age range?**

☒ 25-34 years old

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**2. What was your major or field of study?**

**Environmental Science and Policy**

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**3. Have you previously participated in any climate action initiatives (e.g., protests, volunteering)?**

☒ Yes

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**4. Rate your level of awareness of the data showing July 2023 as the hottest month globally on record:**

☒ **5 - Extremely aware**

**5. Rate your level of concern about the record-breaking global temperatures:**

☒ **5 - Extremely concerned**

**6. How well informed do you consider yourself about the potential consequences of these temperature rises?**

☒ **5 - Extremely well informed**

**7. To what extent do you believe your individual actions can contribute to mitigating climate change?**

☒ **5 - I believe this**

**8. How confident are you in your ability to take effective actions to reduce your individual carbon footprint?**

☒ **4 - Confident**

*(Still learning and optimizing, but proactive and capable)*

**9. How beneficial do you believe individual actions are compared to systemic changes (e.g., government policies) in tackling climate change?**

☒ **4 - Beneficial**

*(Systemic change is vital, but individual action is part of the ecosystem of change)*

**10. How much do you think the people you care about (family, friends, community) expect you to take action against climate change?**

☒ **5 - They expect me to take action**

**11. How motivated are you to follow the expectations of others regarding taking action against climate change?**

☒ **4 - Motivated**

*(External expectations add to my internal drive)*

**12. To what extent do you believe data about the impact of climate change influences individuals to take action against climate change?**

☒ **5 - Extreme influence**

*(Good storytelling with credible data can powerfully shift mindsets)*

**13. How easy or difficult do you find it to incorporate environmentally friendly practices into your daily life?**

☒ **4 - Somewhat easy**

*(It takes effort and planning, but it's manageable and important)*

**14. To what extent do you believe you have the necessary knowledge to take effective actions against climate change?**

☒ **5 - I have the necessary knowledge**

**15. To what extent do you believe you have the necessary financial resources to take effective actions against climate change?**

☒ **4 - Somewhat have the necessary financial resources**

*(I make strategic, sustainable choices within my means)*

**16. How confident are you in your ability to overcome personal and practical barriers when trying to reduce your environmental impact?**

☒ **4 - Confident**

**17. How likely are you to take concrete actions to reduce your individual carbon footprint in the next year?**

☒ **5 - Extremely likely**

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**18. How likely are you to participate in future climate action initiatives (e.g., protests, community events) in the next year?**

 **5 - Extremely likely**

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**19–21. Imagine you have received the above data story via email. How likely are you to click on the "learn more" button?**

 **5 - Extremely likely**

*(Compelling climate data stories are something I always want to explore further)*

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If you'd like, I can help generate mock responses for a data visualization as well or support you in interpreting these results. Want to dive into that next?

4o

**You said:**

organize the results into a table. the second column from question 4 include only numbers

**ChatGPT said:**

Climate Survey Responses

Question	Response
1. What is your age range?	25-34 years old
2. What was your major or field of study?	Environmental Science and Policy
3. Have you previously participated in any climate action initiatives?	Yes
4. Awareness of July 2023 as hottest month (1-5)	5

Here's the organized table with your survey responses. Let me know if you'd like it exported or reformatted in a different way!

4o

**You said:**

organize the results into a table. the second column from question 4 include only numbers

**ChatGPT said:**

Cleaned Climate Survey Responses

Question	Response
1. What is your age range?	25-34 years old
2. What was your major or field of study?	Environmental Science and Policy
3. Have you previously participated in any climate action initiatives?	Yes
4. Awareness of July 2023 as hottest month (1-5)	5

Here is the updated table with numeric values from question 4 onward standardized as integers. Let me know if you need a downloadable version or a specific visualization!