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:

Thanks for sharing the survey! Since you're asking me to respond to each question as someone with a strong personal interest in environmental issues, who is highly informed, emotionally invested, and actively engaged in climate action, I'll go through the questions from the survey and provide thoughtful responses accordingly.

Survey Responses (in character)

- 1. What is your age range?
- ✓ 25–34 years old
- 2. What was your major or field of study?

Environmental Science

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

The increasing frequency and severity of climate extremes is alarming and deeply distressing.

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

I follow IPCC reports and climate science news regularly. The risks—rising sea levels, ecosystem collapse, food insecurity—are clear and urgent.

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

• 4 – Strong belief While systemic change is vital, collective individual action helps drive cultural shifts and policy momentum.
8. How confident are you in your ability to take effective actions to reduce your individual carbon footprint? 4 – Very confident
I've made significant lifestyle changes—plant-based diet, limited air travel, energy-efficient home—and continue to find new ways to reduce my impact.
9. How beneficial do you believe individual actions are compared to systemic changes (e.g., government policies) in tackling climate change? 3 – Neutral Systemic solutions are essential, but they're catalyzed by public demand and cultural shifts often sparked by individual action.
 10. How much do you think the people you care about expect you to take action against climate change? 5 - They expect me to take action Friends and family often turn to me for advice or see me as someone walking the talk.
11. How motivated are you to follow the expectations of others regarding taking action against climate change? • 4 – Highly motivated Their support helps me stay accountable and energized.
12. To what extent do you believe data about the impact of climate change influences individuals to take action? ① 4 – Strong influence Good data stories can be powerful motivators—especially when they connect to lived experiences.
13. How easy or difficult do you find it to incorporate environmentally friendly practices into your daily life? • 4 – Easy It takes effort at first, but becomes second nature over time.
 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 My education and personal passion equip me well to act and help others do the same.
15. To what extent do you believe you have the necessary financial resources to take effective actions against climate change?

• 4 – I mostly do	
I'm fortunate to afford certain eco-friendly choices like supporting green energy or buying sustainably.	•
 16. How confident are you in your ability to overcome personal and practical barriers when trying to reduce your environmental impact? 4 - Very confident I've learned to adapt and prioritize what matters most within my means. 	
17. How likely are you to take concrete actions to reduce your individual carbo footprint in the next year? 5 – Extremely likely I've already planned further steps, like upgrading to a heat pump and engaging molecule policy.	
18. How likely are you to participate in future climate action initiatives (e.g., protests, community events) in the next year?	
Activism is one of the most empowering responses to climate anxiety.	
19–21. Imagine you received the above data story via email. How likely are you click the "learn more" button? © 5 – Extremely likely	ı to
I'm always eager to see how climate data is presented and how it might resonate workers.	vith
Let me know if you'd like me to respond to the visualization itself or simulate how react to a particular data story shown in the survey. I'm happy to reflect more deep the emotional, cognitive, or behavioral aspects too.	
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You said:	
organize the results into a table	
ChatGPT said:	
Survey Responses Table	
Question Response	

25–34 years old

Environmental Science

Age range

Field of study

Question Response

Previous climate action participation Yes

Awareness of July 2023 heat record 5 – Extremely aware

Concern about global temperatures 5 – Extremely concerned

Here is the table summarizing the survey responses based on the given background and mindset. Let me know if you'd like to export it or modify it in any way.

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You said:

rewrite the second column from question 4 include only numbers

ChatGPT said:

Updated Survey Responses Table

Question	Response
Age range	25–34 years old
Field of study	Environmental Science

Previous climate action participation Yes

Awareness of July 2023 heat record 5

Concern about global temperatures 5

I've updated the second column to show only numeric values starting from question 4 onward. Let me know if you'd like to export this or apply further formatting!