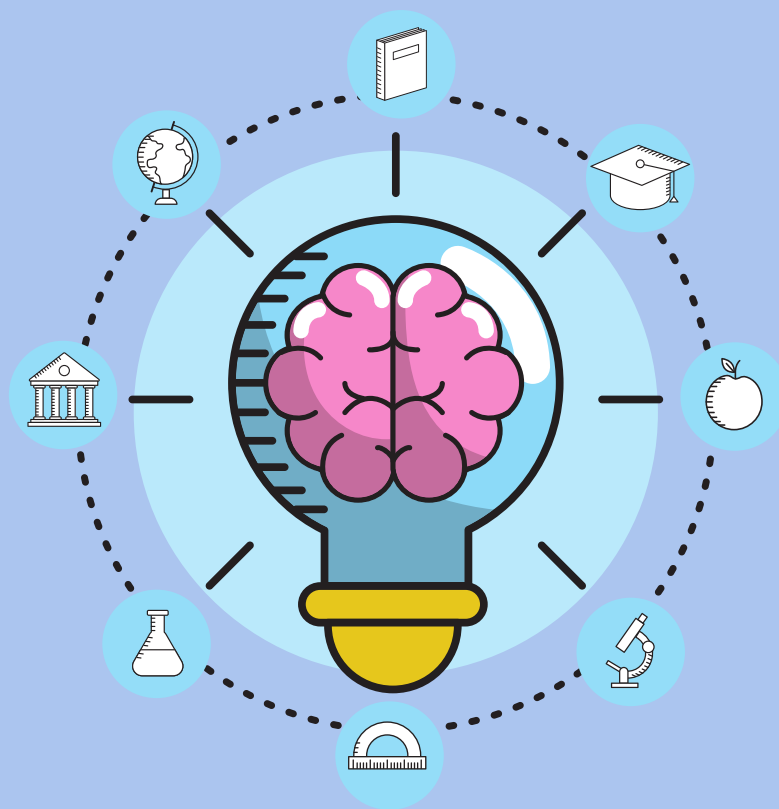


SELF-ASSESSMENT TEST OF KNOWLEDGE AND SKILLS BEFORE THE WORKSHOP



Co-funded by
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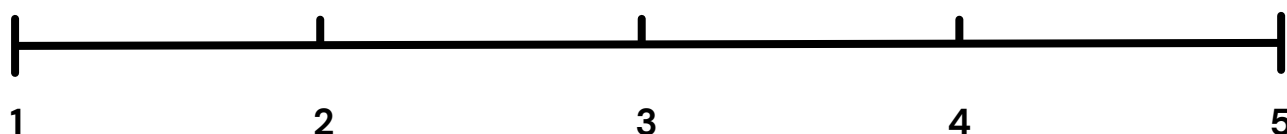


Self-Assessment Test of Knowledge and Skills Before the Workshop

"The Climate in Our Hands: How Science Influences Environmental Action"

Instructions

Below are questions regarding your knowledge and skills related to critical thinking and green careers. Please rate how much you agree with each statement by assigning the appropriate points:

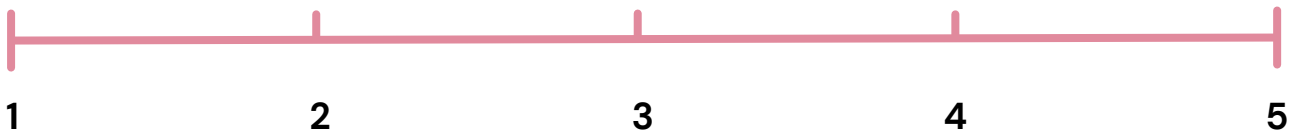


- 1 - Strongly disagree
- 2 - Somewhat disagree
- 3 - I don't know
- 4 - Somewhat agree
- 5 - Strongly agree

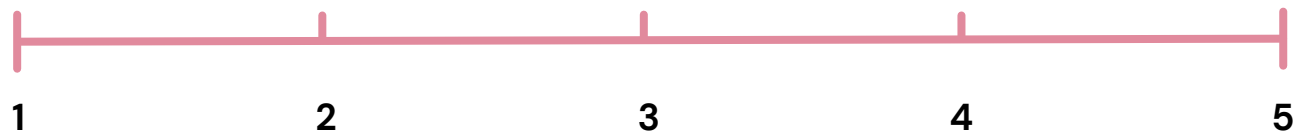
Questions

1. BASICS OF GLOBAL WARMING

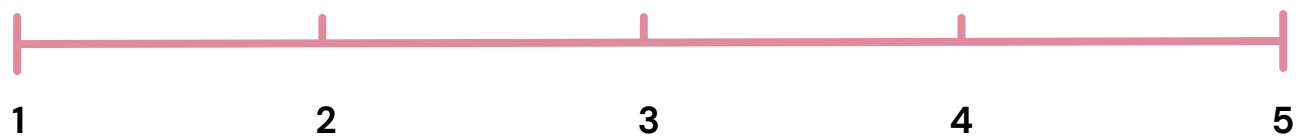
a) I understand what global warming is and can explain its significance in the context of climate change.



b) I can identify the factors that contribute to global warming and its short- and long-term effects on various aspects of life on Earth.

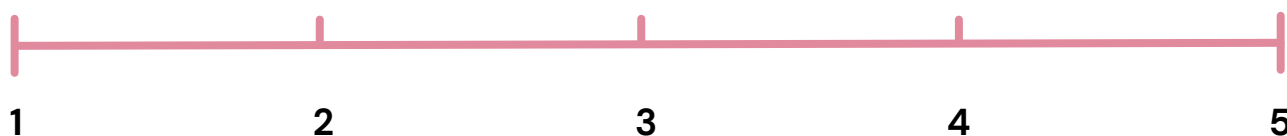


c) I know the key sources of greenhouse gas emissions.

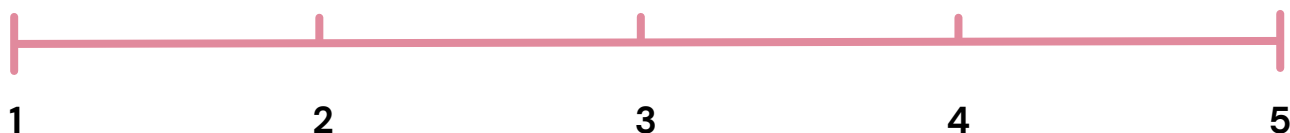


2. SCIENCE IN THE SERVICE OF CLIMATE

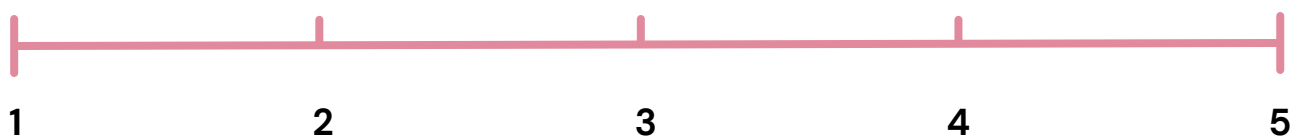
a) I am aware of key scientific achievements in environmental protection.



b) I understand the role of science in combating the effects of climate change.

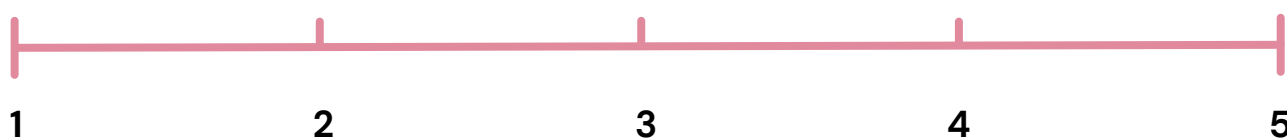


c) I know examples of extreme weather events.



3. CRITICAL AND CREATIVE THINKING

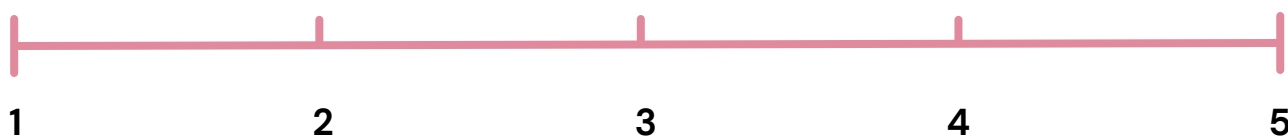
a) I can assess what constitutes climate disinformation.



b) I understand how critical thinking affects the reception of climate change-related information.

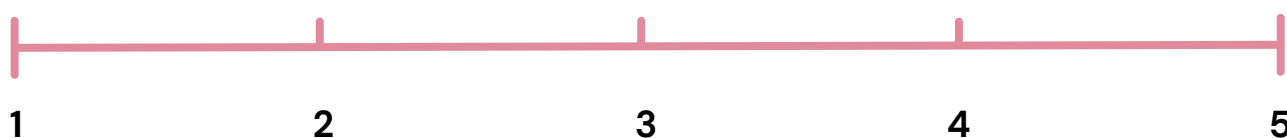


c) I have experience using creativity in environmental protection.

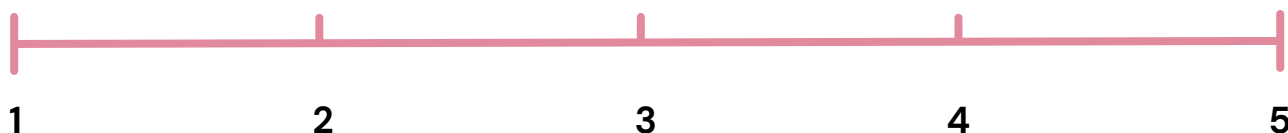


4. PLANNING AND IMPLEMENTING A CLIMATE PROTECTION IN THE LOCAL COMMUNITY

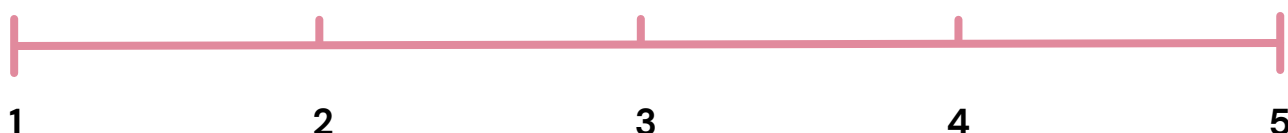
a) I know what local sustainable development initiatives are.



b) I can plan and implement an environmental protection project in the local
community.



c) I know the strengths and weaknesses of local sustainable development
initiatives.



INTERPRETATION OF RESULTS

35–45 points: Your knowledge of climate change, as well as ways to mitigate and combat it, is at a high level, and you are able to plan and implement an environmental protection project in the local community.

25–34 points: You have a good foundation of knowledge about climate change, as well as ways to mitigate and combat it. You know the basics of planning and implementing an environmental protection project in the local community, but the workshop may help you develop and deepen these skills.

15–24 points: You have some basic knowledge of climate change, as well as ways to mitigate and combat it. You know some basics of planning and implementing an environmental protection project in the local community, but the workshop will be highly beneficial for you, allowing you to build more advanced competencies.

14 points or less: The workshop will be particularly valuable for you, as it will help you gain essential knowledge about climate change.

Thank you for completing the test! Your responses will help us tailor the content of the workshop to your needs.