



Scaling Digital Education Experiences

Expert survey results

Kyiv, Ukraine

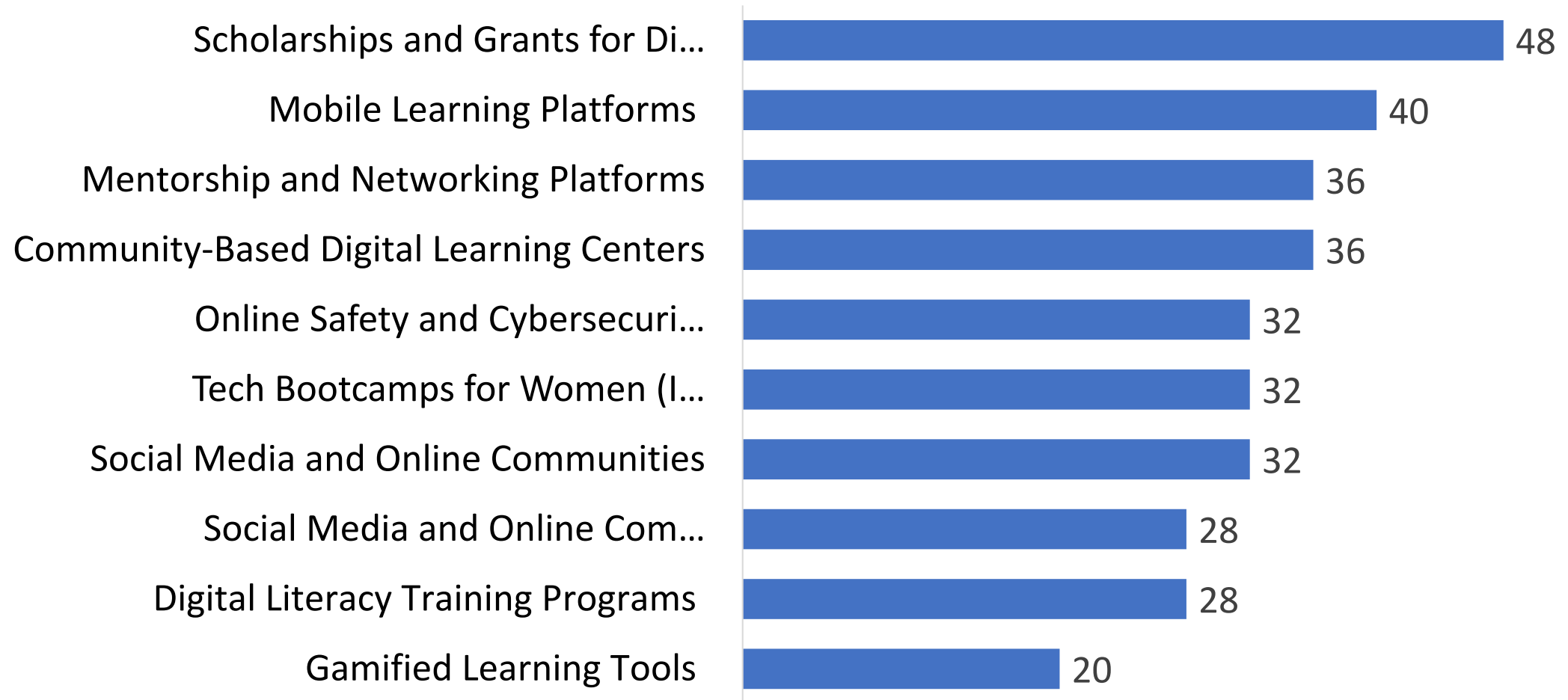
2024

SUMMARY

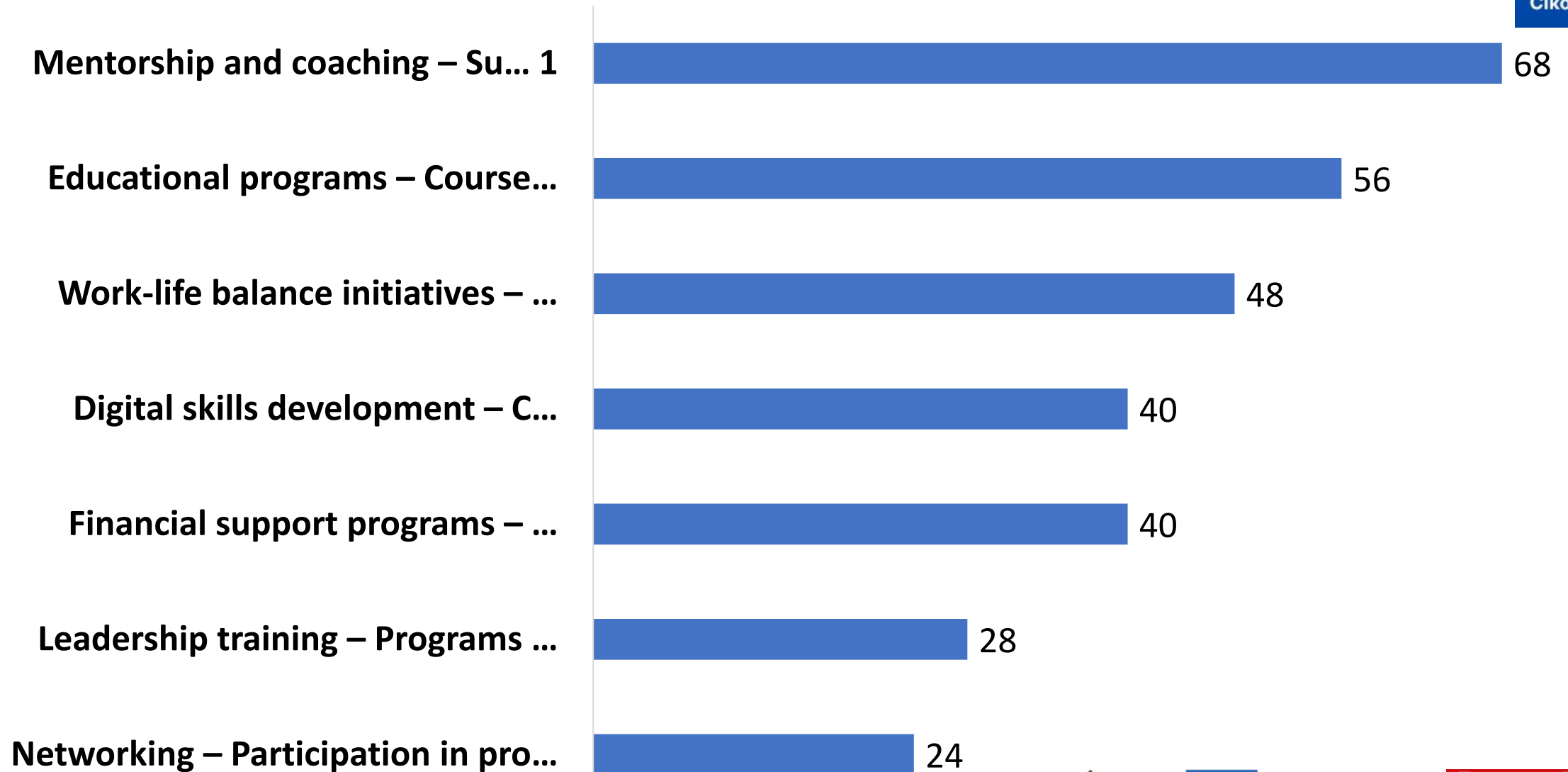
At the International Scientific and Practical Conference “Driving Economic Recovery: Scaling Digital Education Experiences,” held on September 19-20, 2024, experts from academia, business, NGOs, and government actively contributed to a collaborative research initiative.

The study focused on key areas such as enhancing women's digital literacy, fostering university-business collaboration, modernizing IT education, and addressing migration's social impact. The findings of this research will be presented in detail in the following slides.

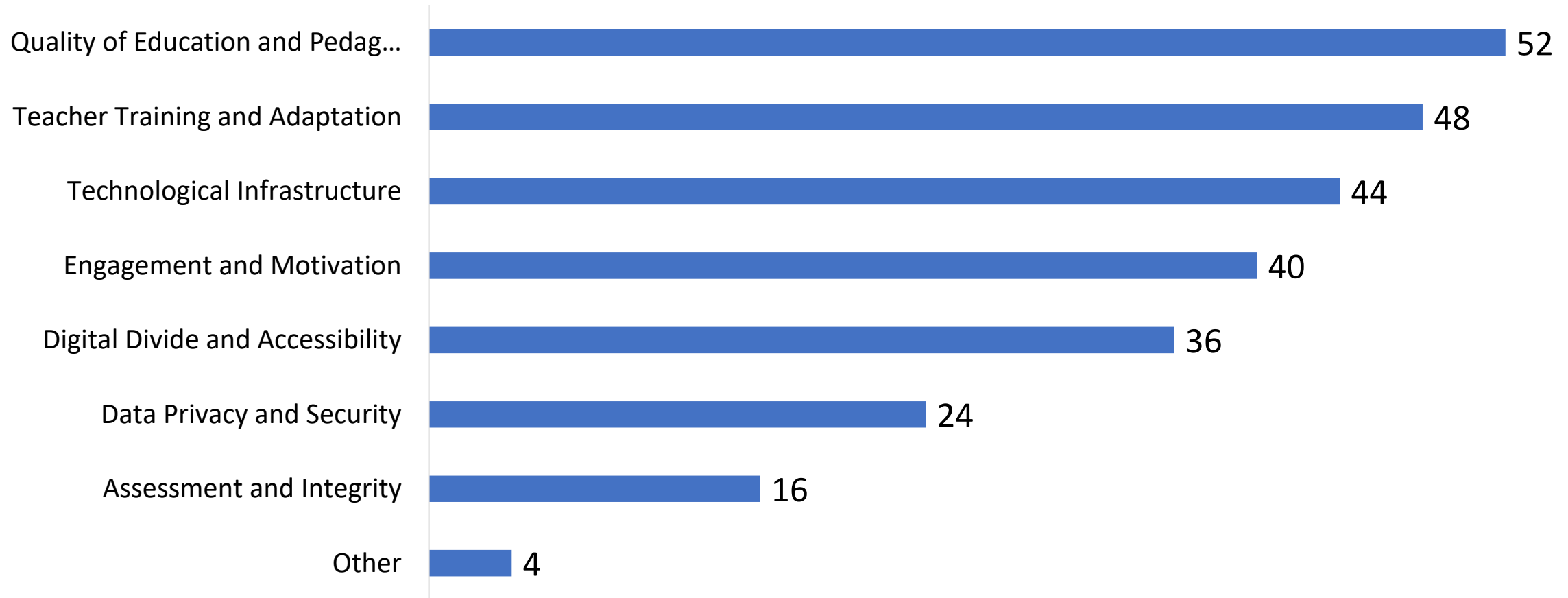
The most effective tools for promoting women's digital literacy in modern conditions (%)



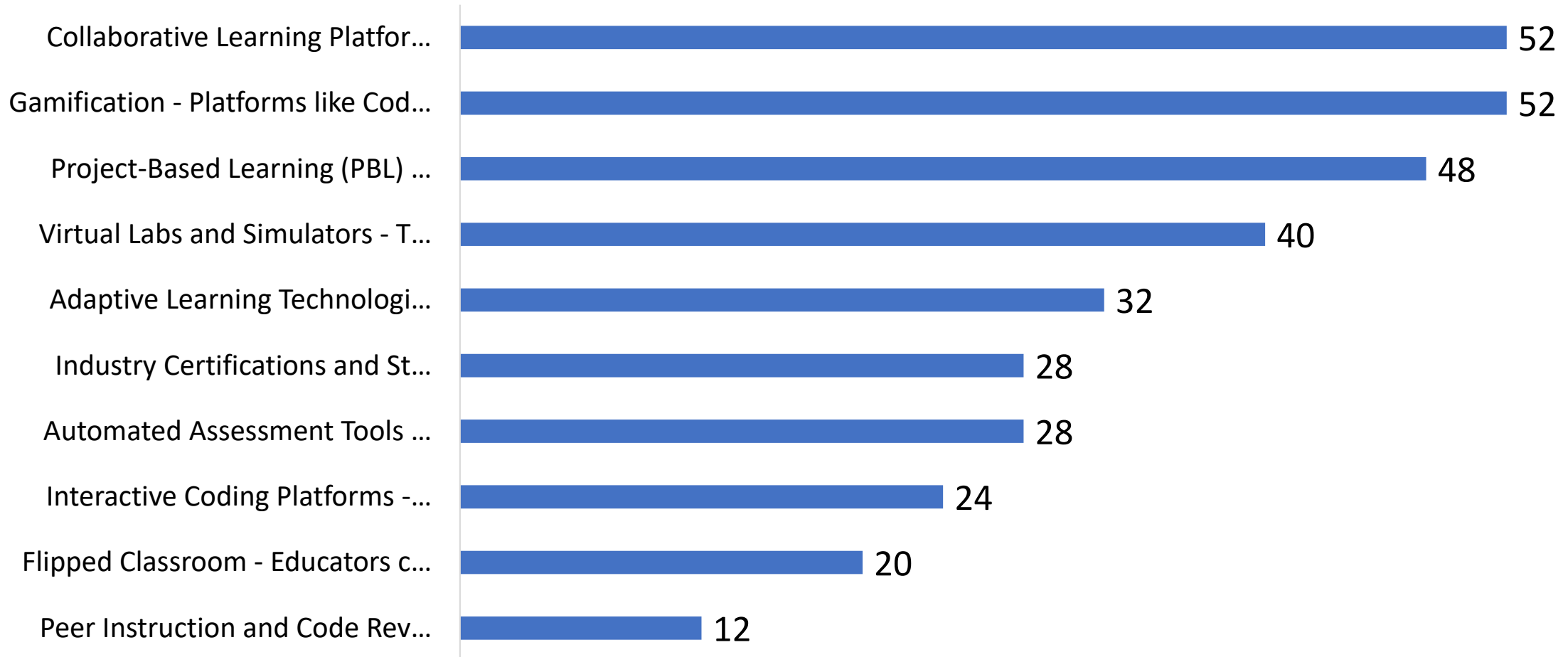
Professional development tools for women that are a priority to support career growth (%)



What areas of digital education need priority application of management tools? (%)

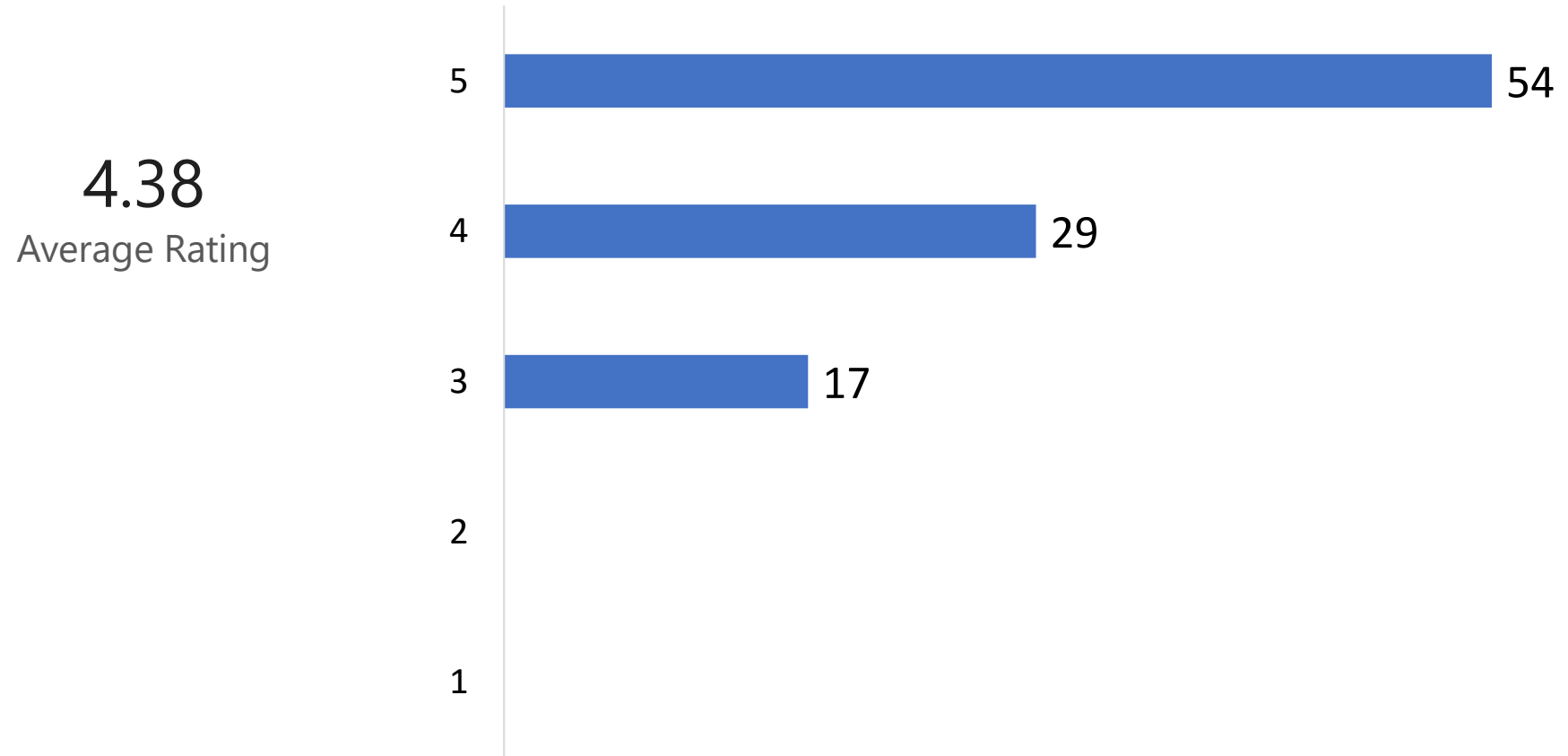


What is the most effective pedagogical tools for teaching IT disciplines? (%)



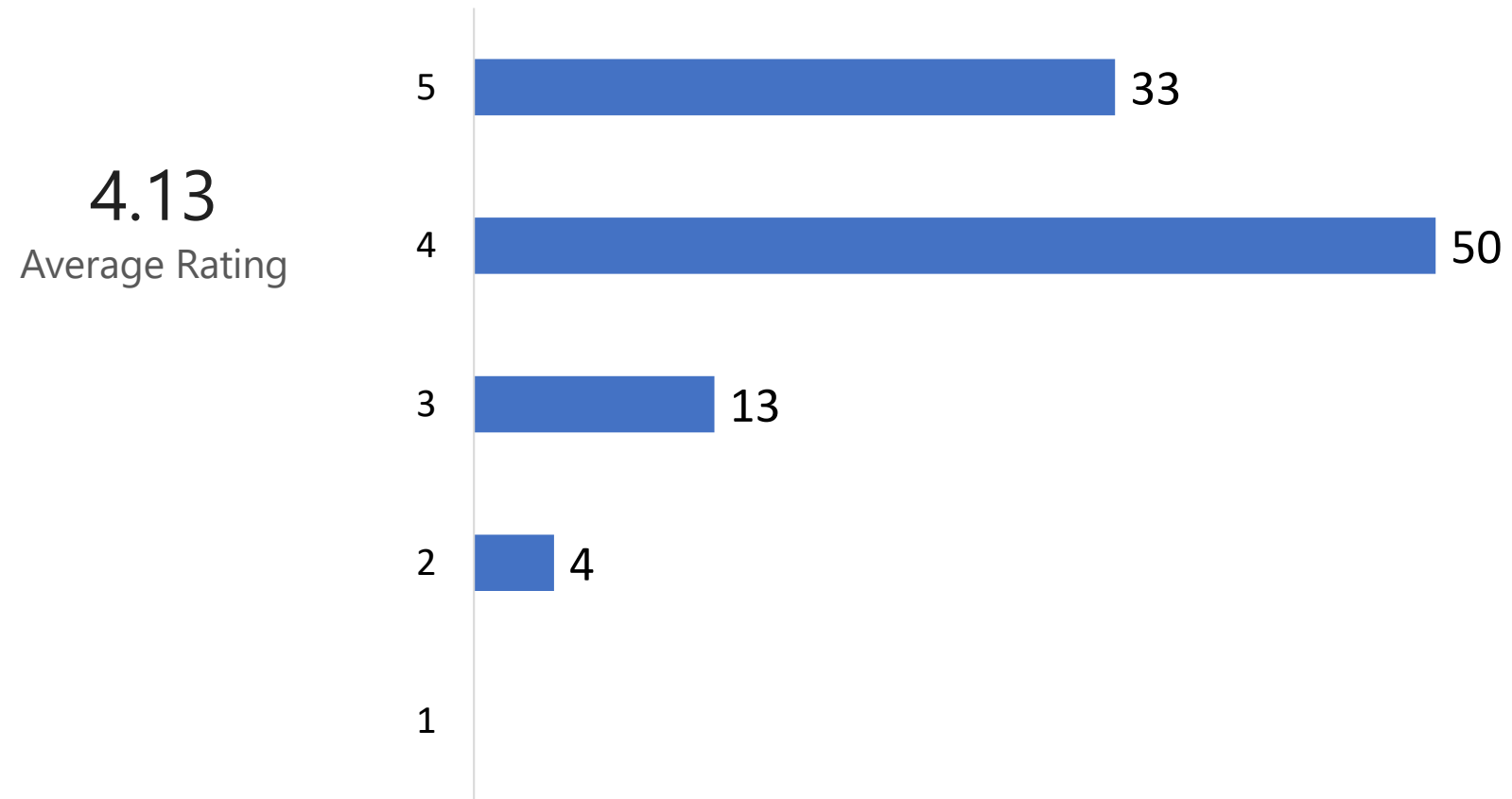
What soft skills of future professionals will contribute to the driving of economic recovery?

ANALYTICAL THINKING AND INNOVATION



What soft skills of future professionals will contribute to the driving of the economic recovery?

ACTIVE LEARNING AND LEARNING STRATEGIES

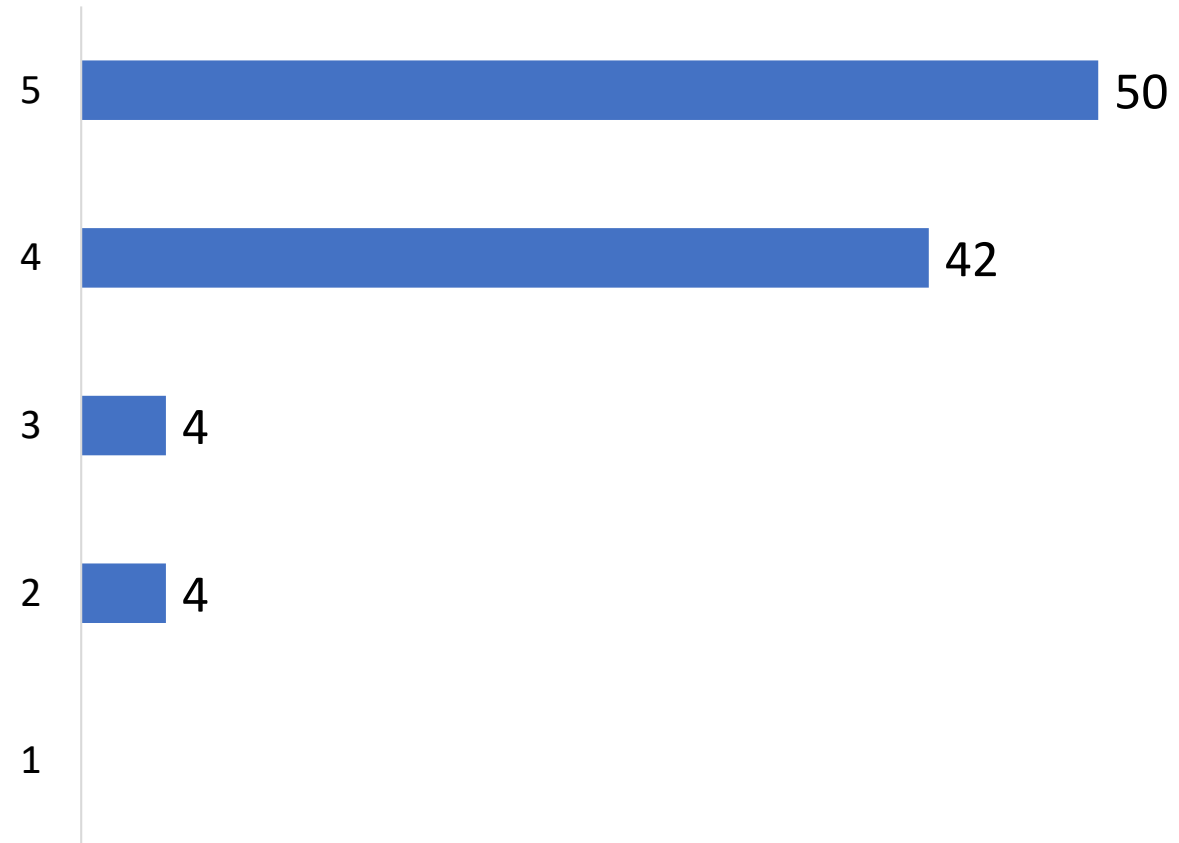


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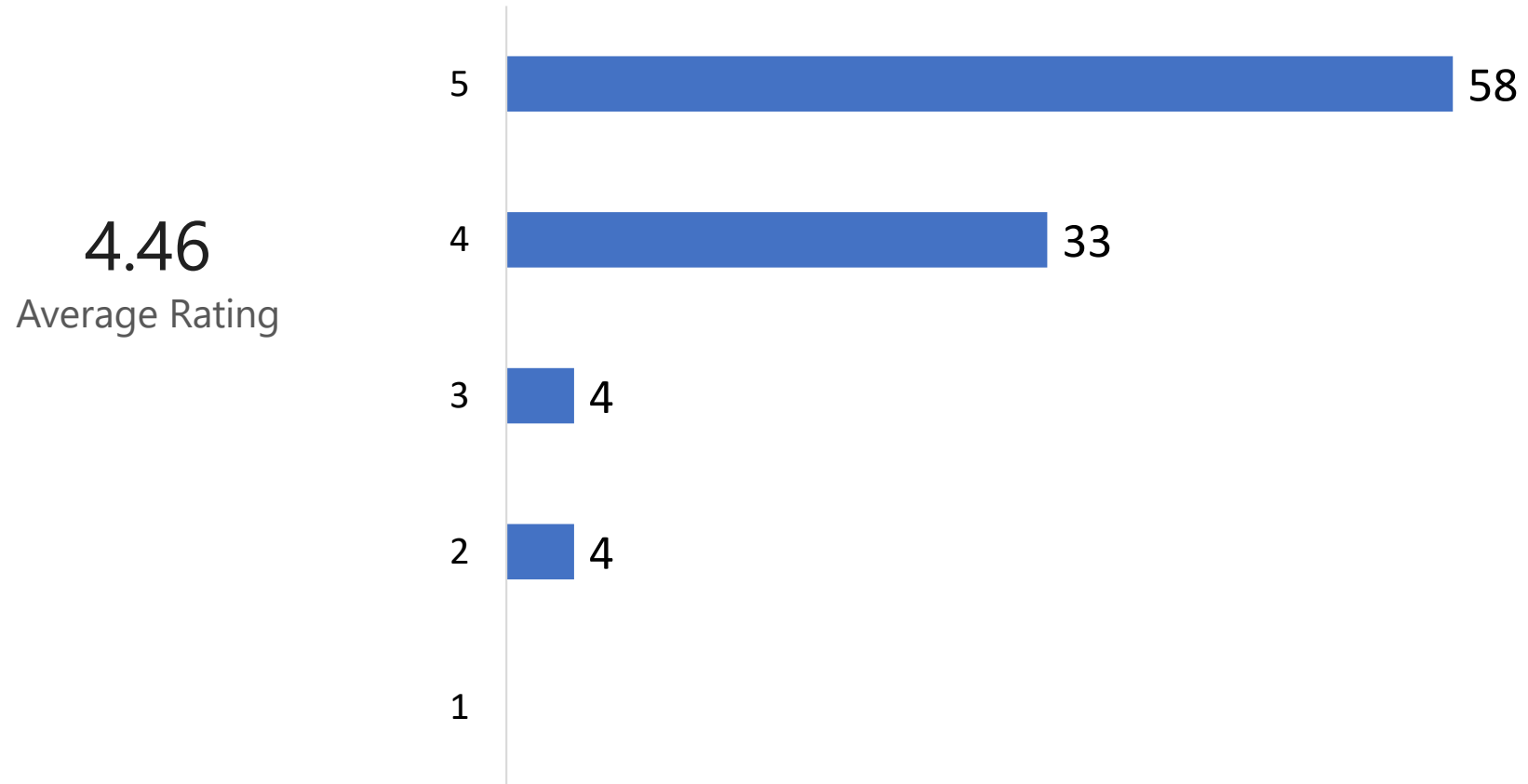
COMPLEX PROBLEM-SOLVING

4.38
Average Rating



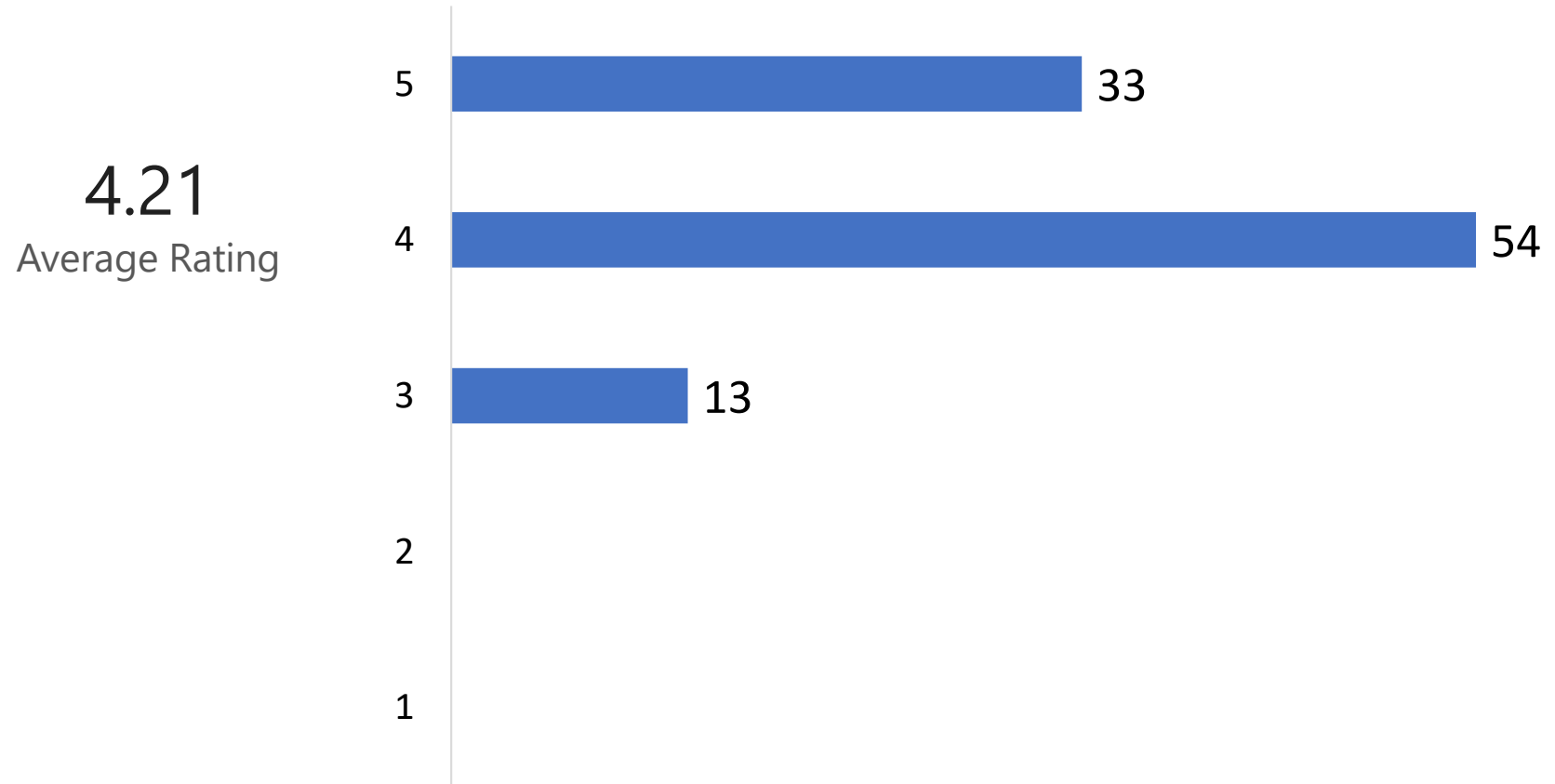
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CRITICAL THINKING AND ANALYSIS



What soft skills of future professionals will contribute to the driving of the economic recovery?

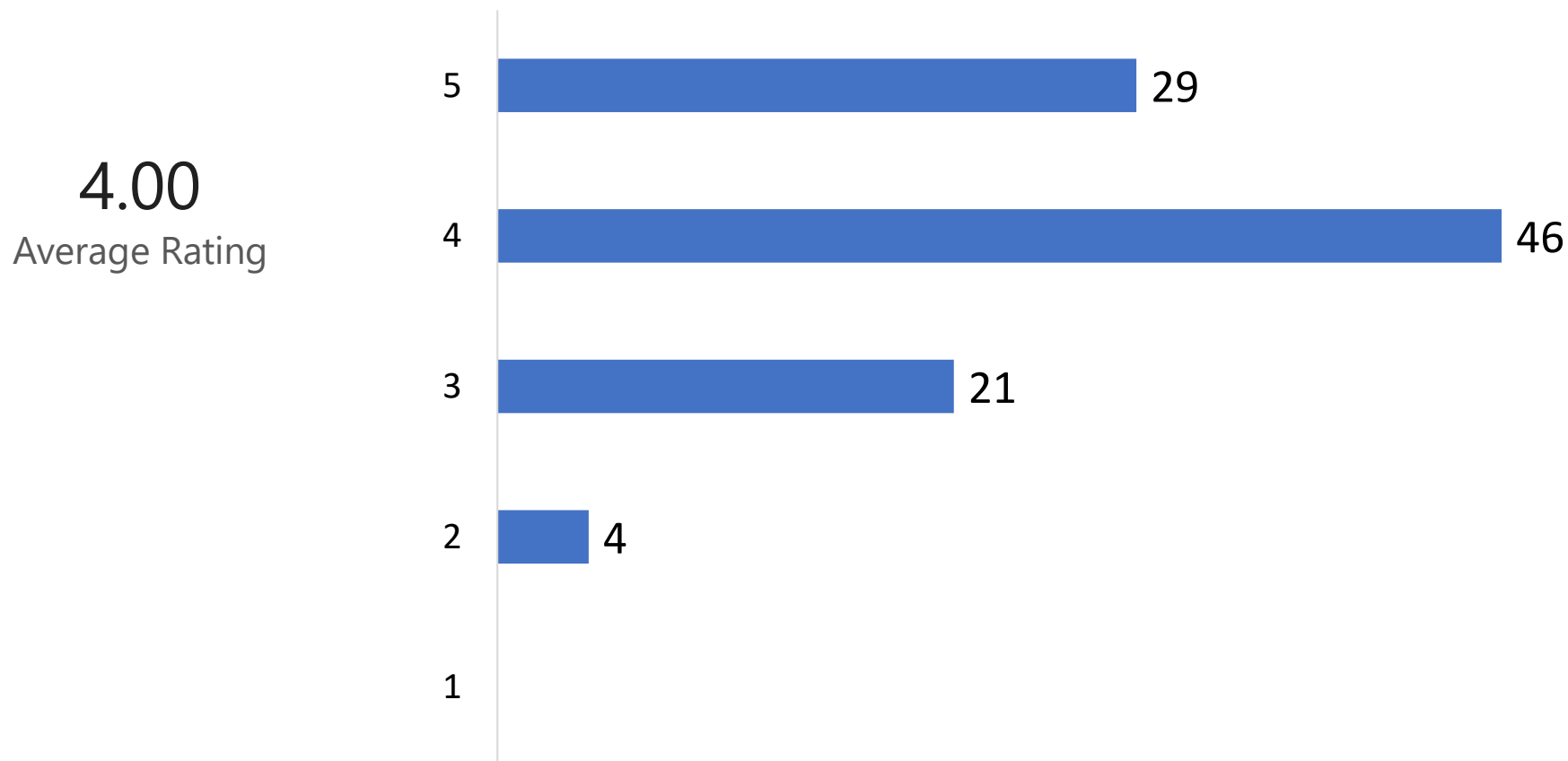
CREATIVITY, ORIGINALITY AND INITIATIVE



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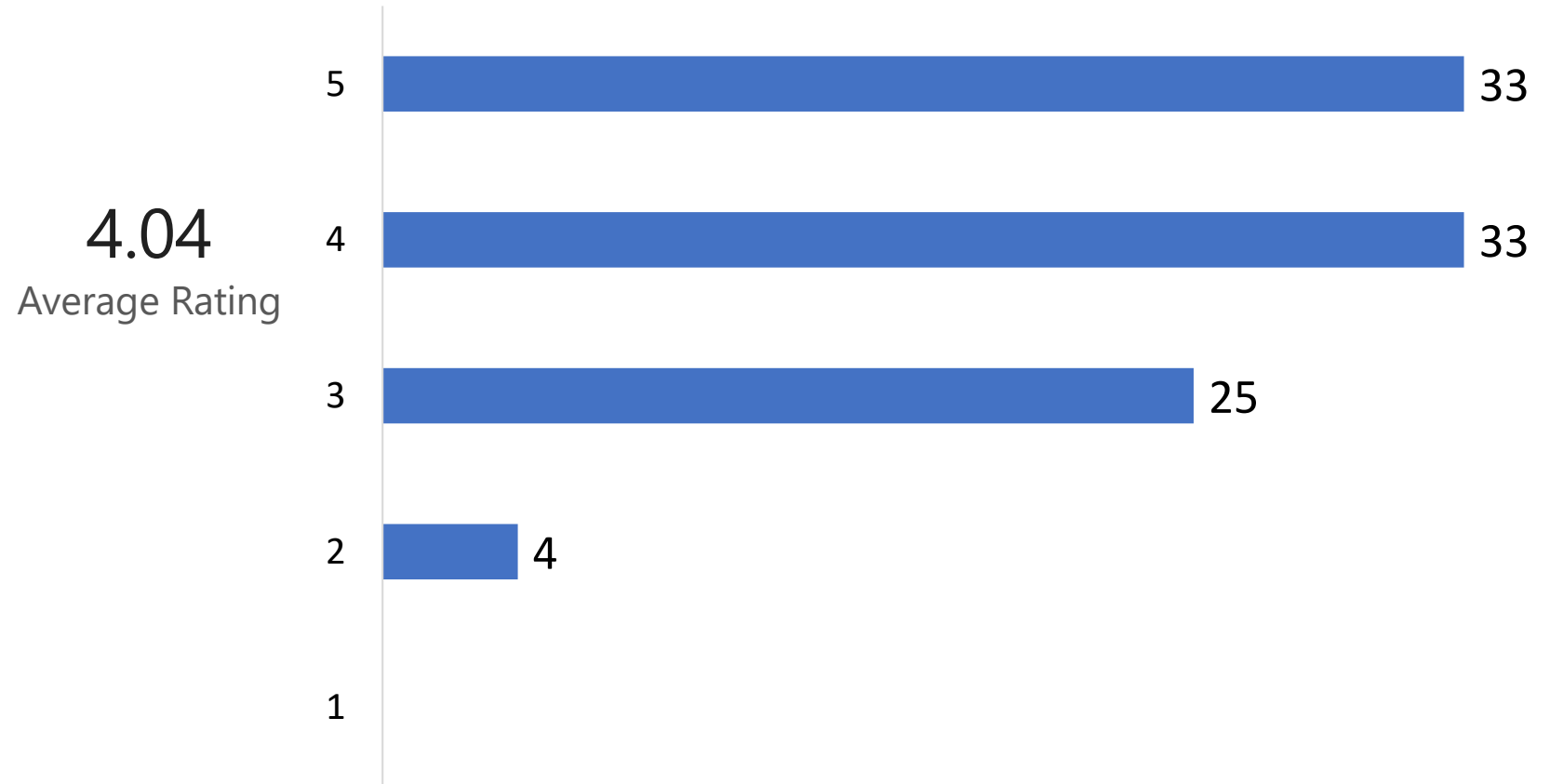
LEADERSHIP AND SOCIAL INFLUENCE



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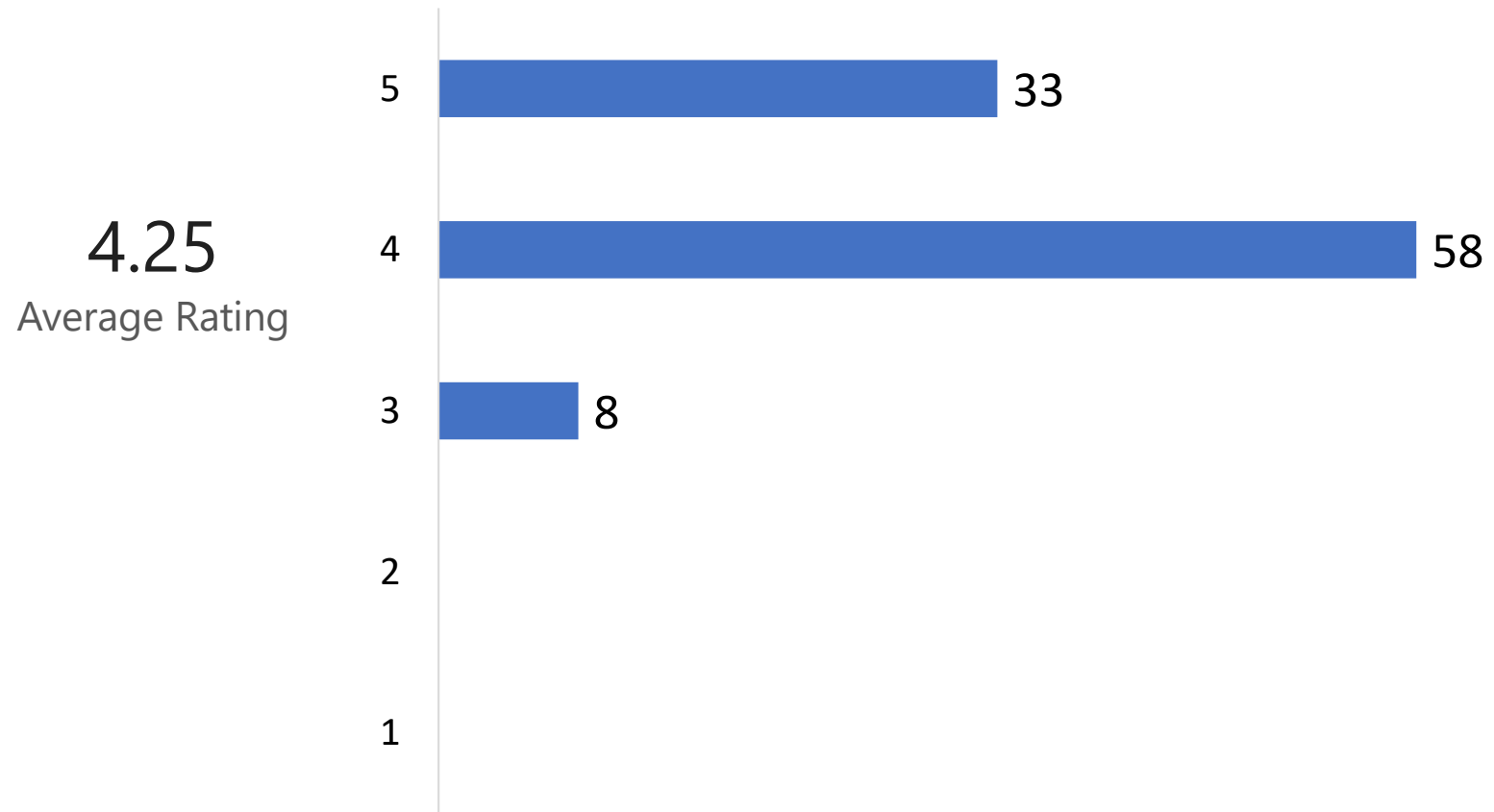
TECHNOLOGY USE, MONITORING AND CONTROL



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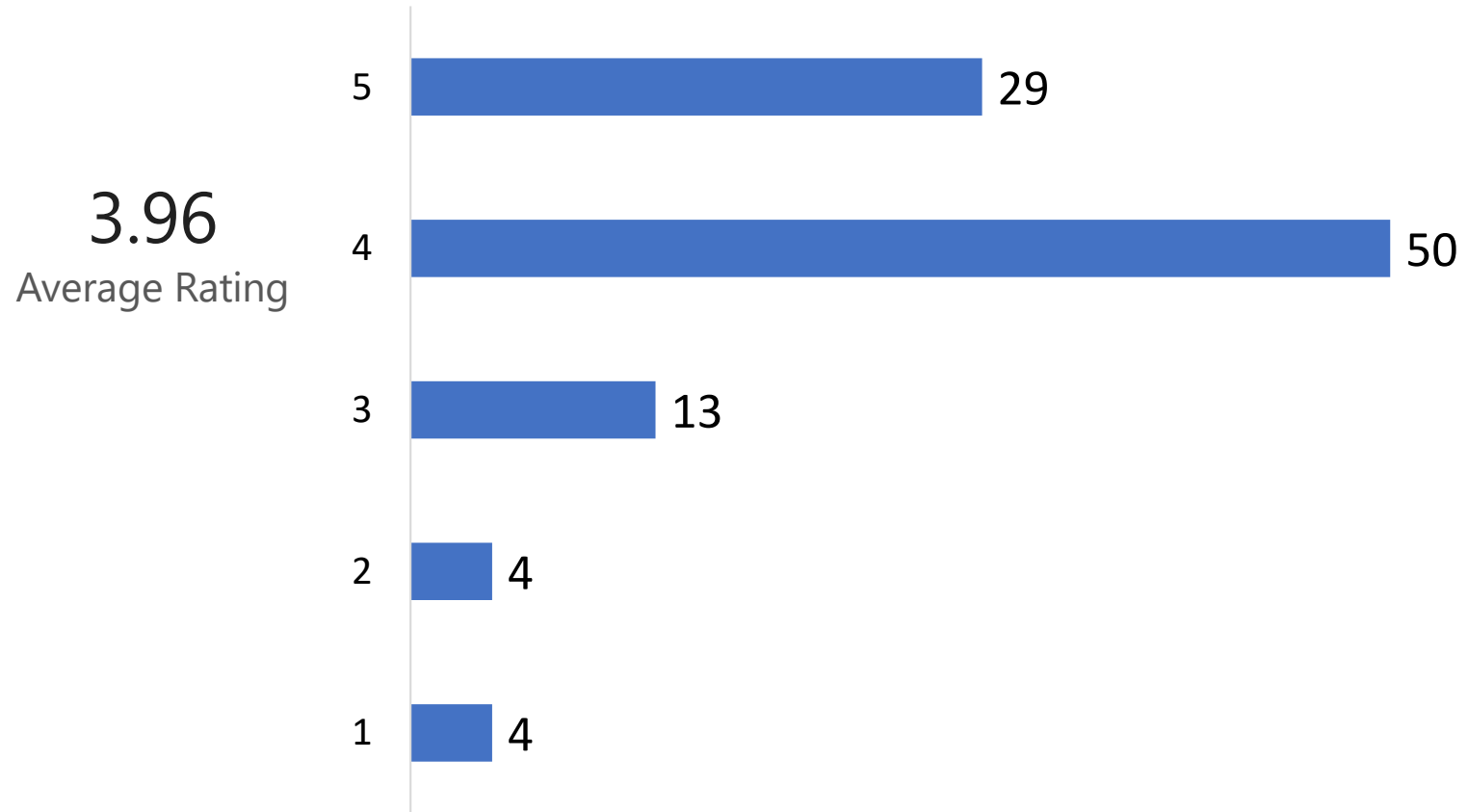


RESILIENCE, STRESS TOLERANCE AND FLEXIBILITY



What soft skills of future professionals will contribute to the driving of the economic recovery?

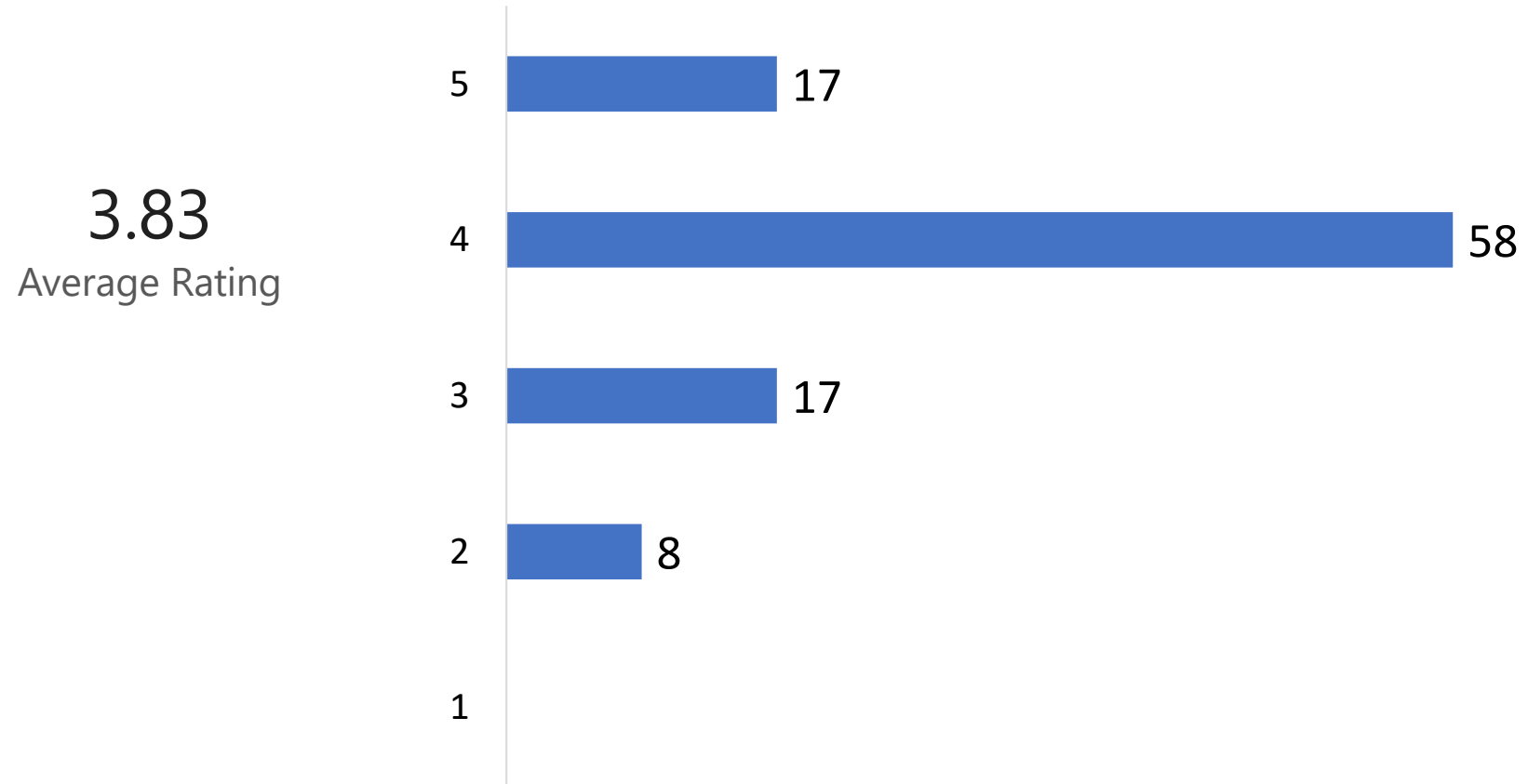
REASONING, PROBLEM-SOLVING AND IDEATION



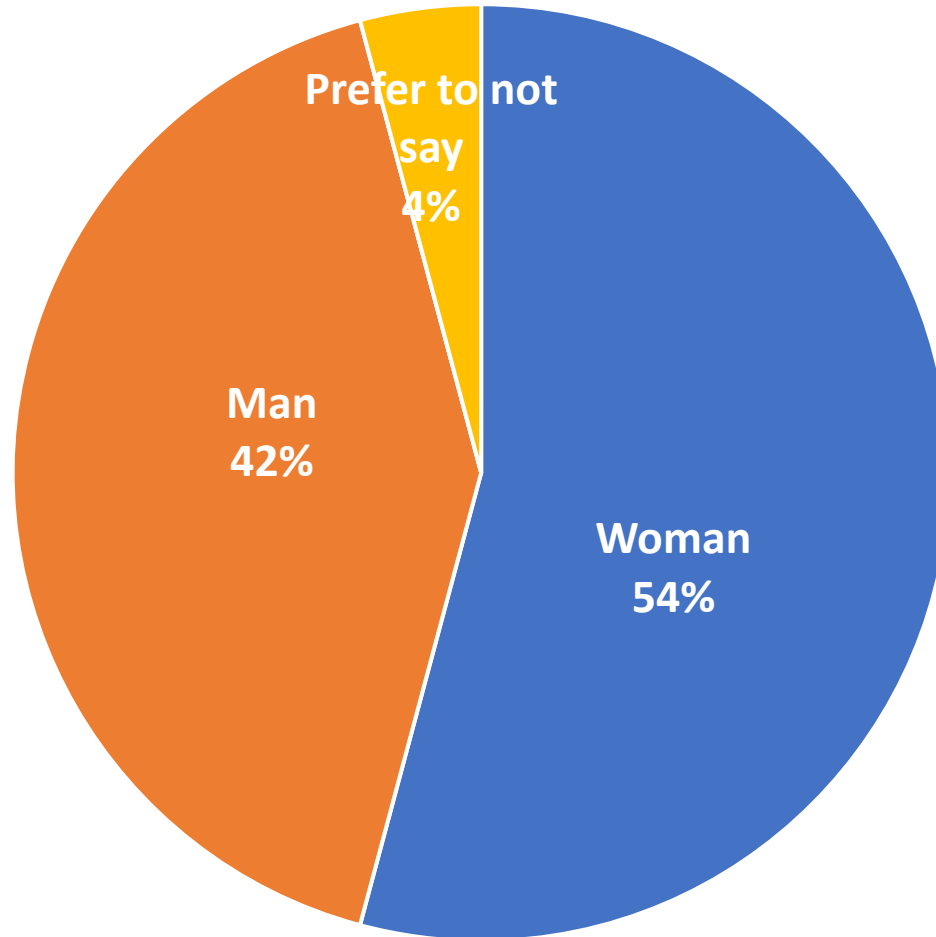
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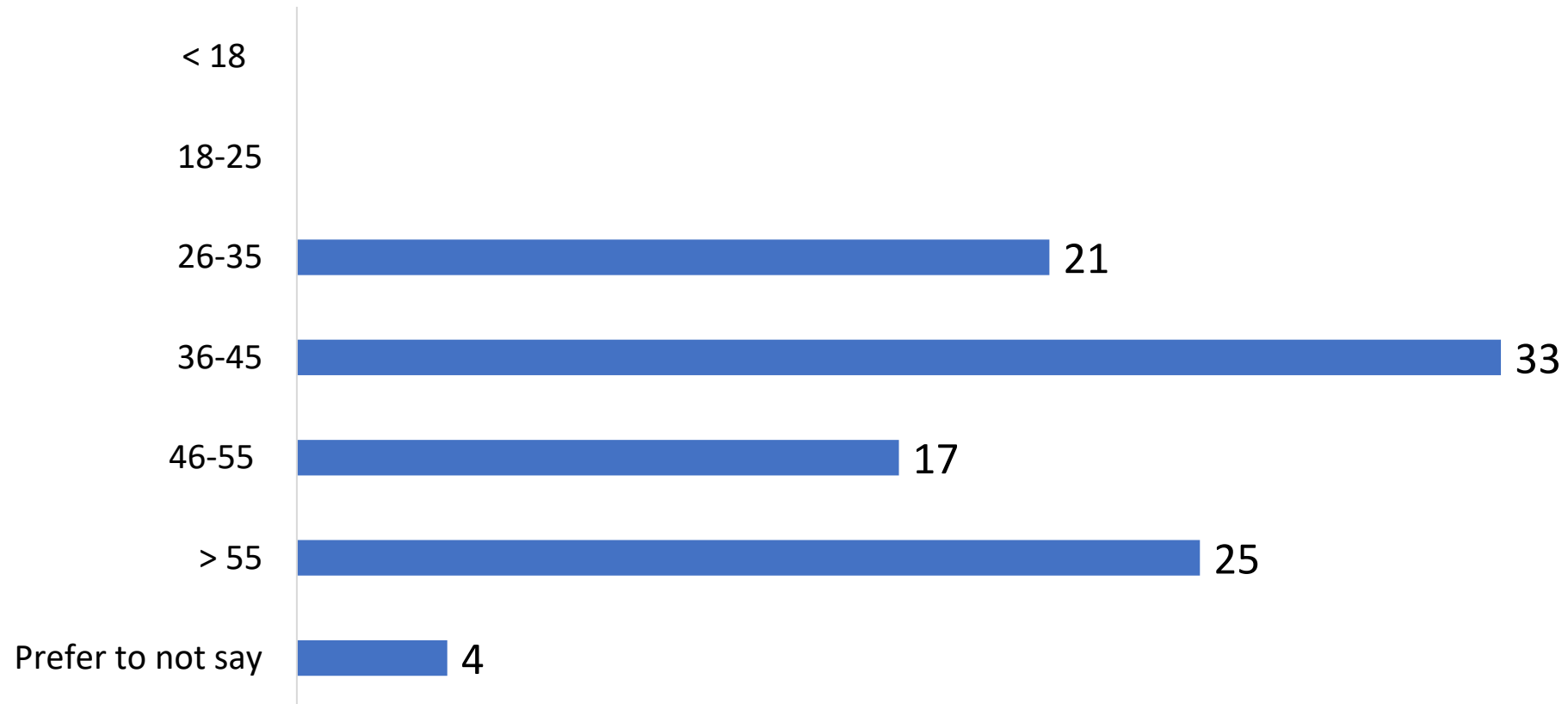
TECHNOLOGY DESIGN AND PROGRAMMING



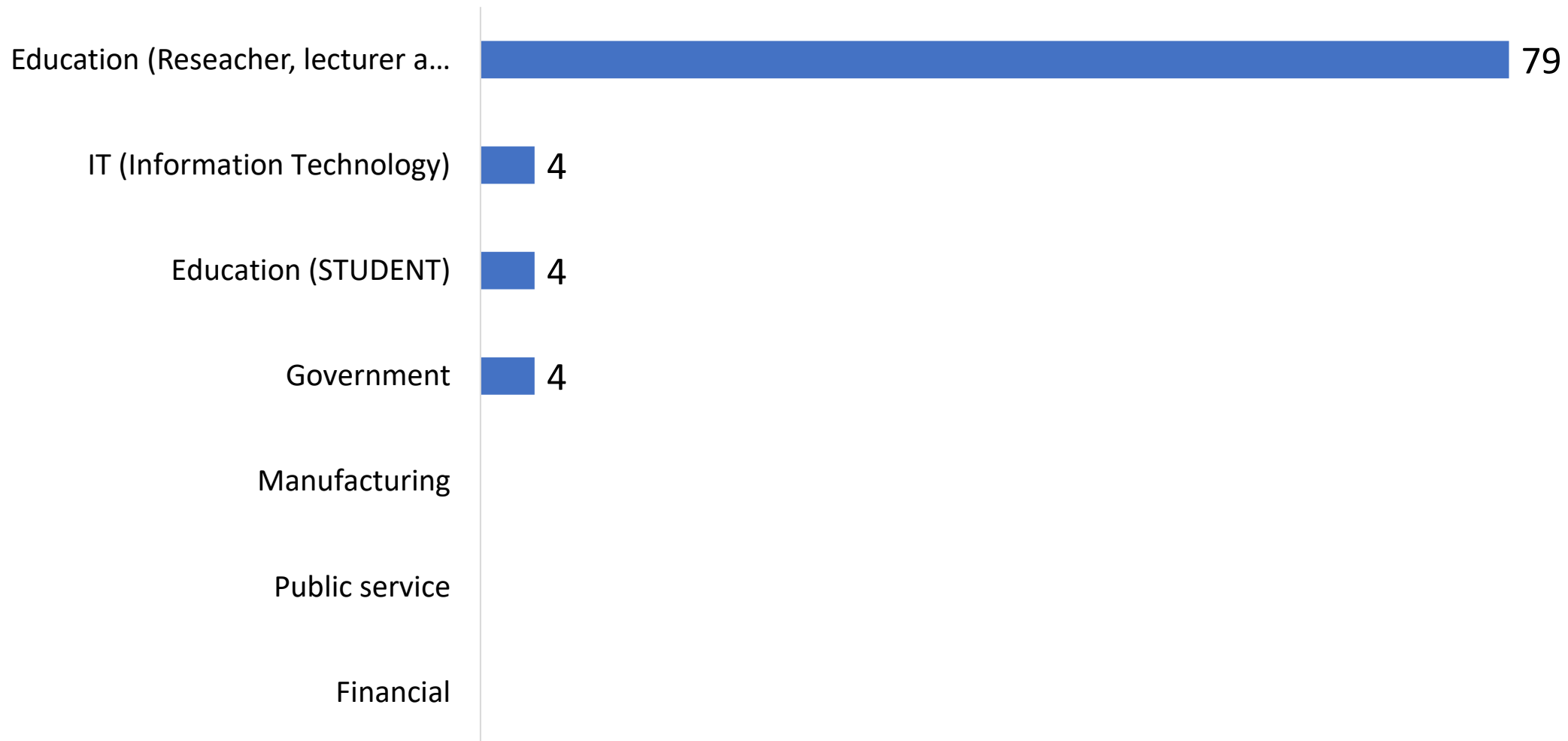
Gender of respondents:



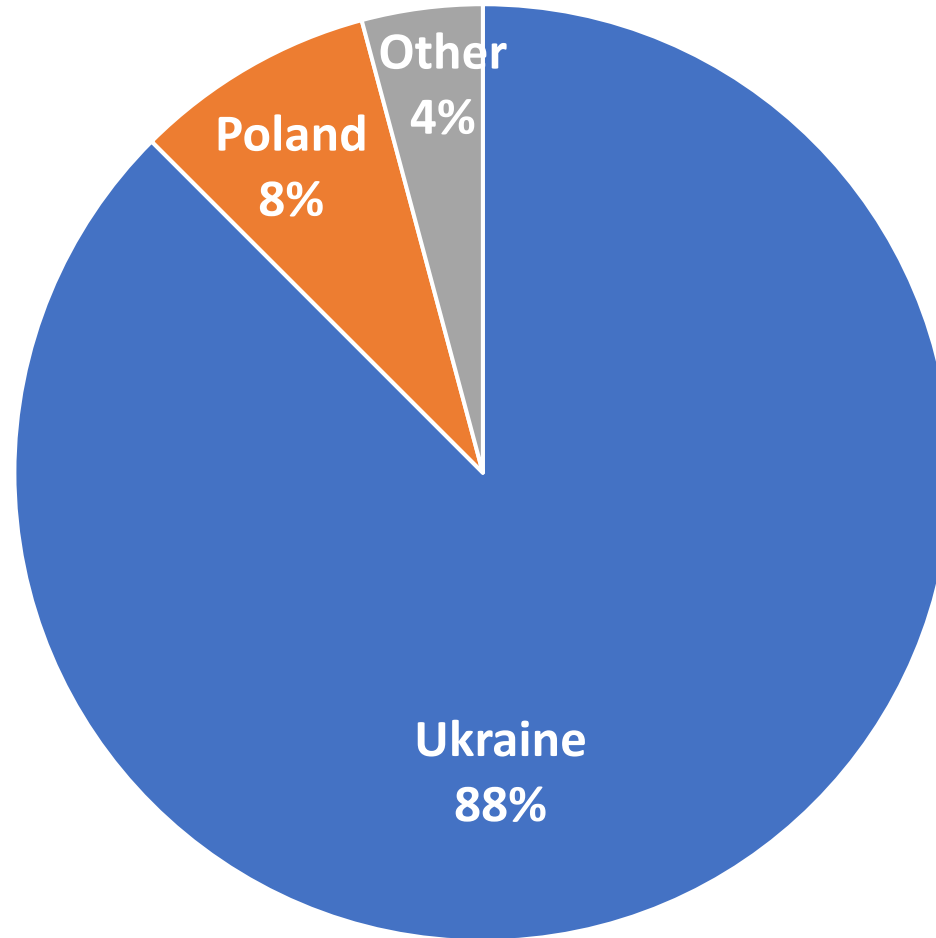
Age of respondents:



Industry of respondents:



In which country do you live?



How would you describe your IT proficiency?

