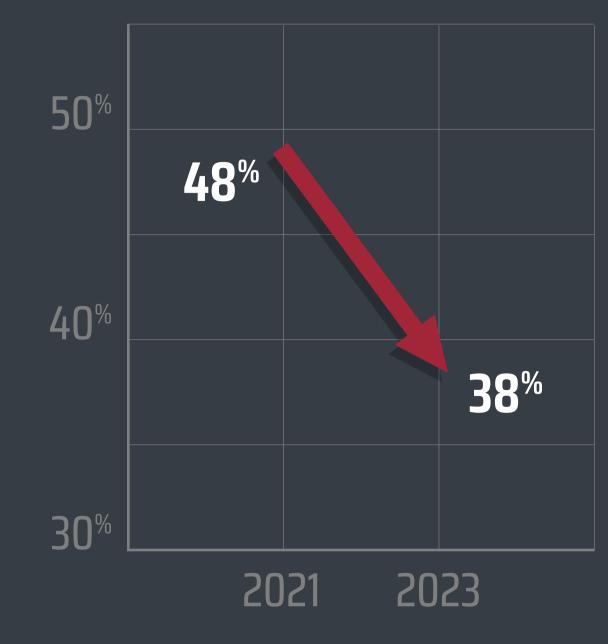


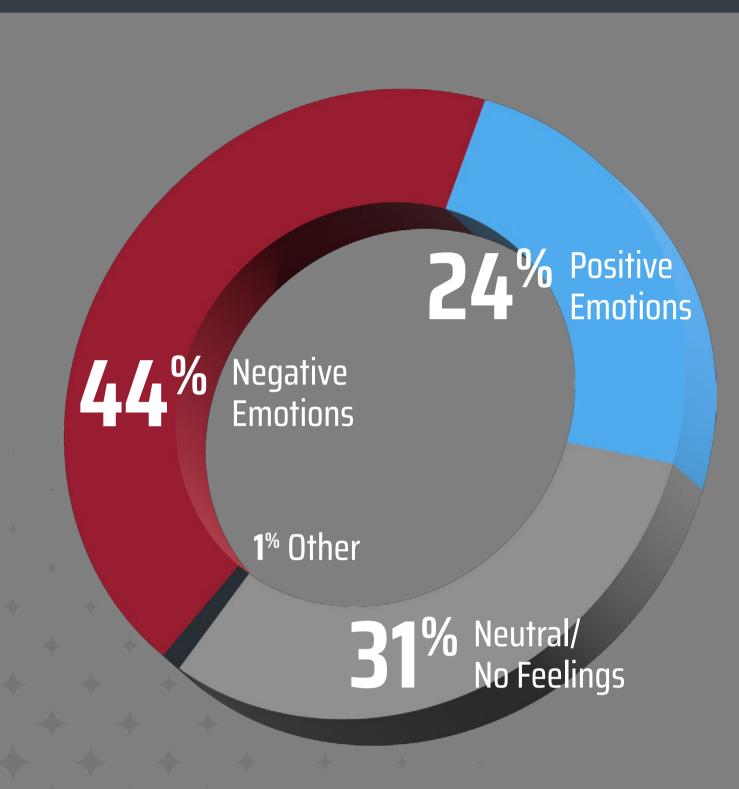
Despite adults' knowledge of and perceived daily interactions with AI remaining unchanged after two years, Americans have become significantly more wary about Al's impact on everyday life.

That's according to findings from the Stevens *TechPulse* Report: A Perspective on Americans' Attitudes Toward Artificial Intelligence, which compared trends longitudinally with the Stevens Institute of Technology/Morning Consult Poll completed in 2021 and new poll questions about generative AI.

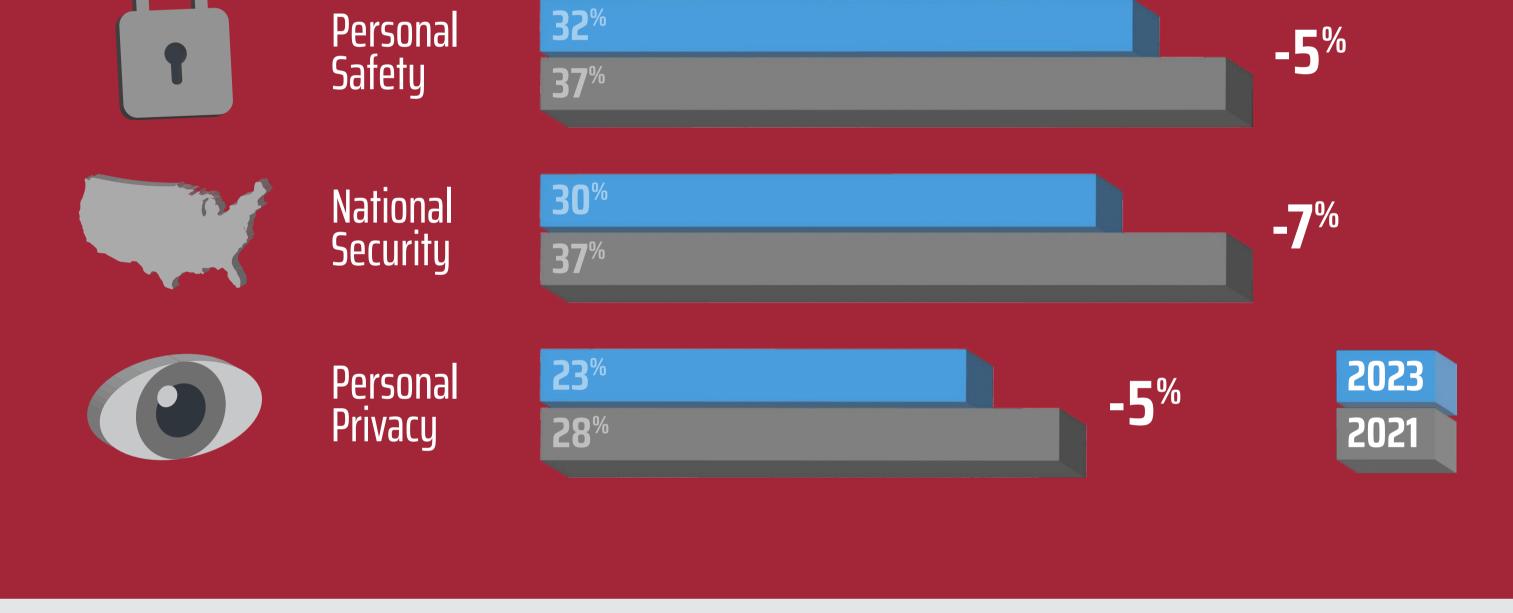


Adults are 10% less likely now than in 2021 to say positives of AI outweigh negatives

Adults are more likely to feel negative emotions about AI than positive



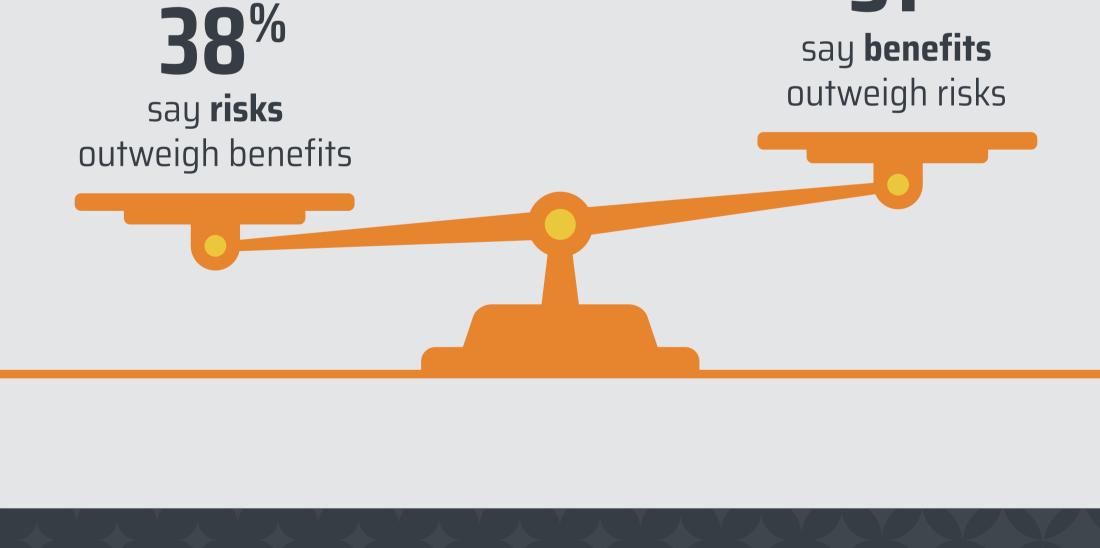
Adults are less likely to say future applications for AI will have a positive impact



in the workforce outweigh the benefits 31%

say **benefits**

More adults say risks of generative Al



in their knowledge of AI and interaction with it +1% Have never heard of AI 11%

Despite the influx of AI applications in American life

over the last two years, adults remain unchanged

0% **Know little about AI** 47% 2023 Believe they often interact +2% with AI in everyday life 32% 2021

Go to the full *TechPulse* Report

Methodology: The research conducted by Morning Consult on behalf of Stevens Institute of Technology seeks to understand Americans' attitudes, beliefs, and behaviors toward AI as an extension of the 2021 TechPulse study. This poll was conducted between April 25-27, 2023 among a sample of 2,200 adults. The interviews were conducted online and the data were weighted to approximate a target sample of

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adults based on age, gender, race, educational attainment, region, gender by age, and race by educational

attainment. Results from the full survey have a margin of error of +/- 2% percentage points.