

Home Retail Consumer Monitor

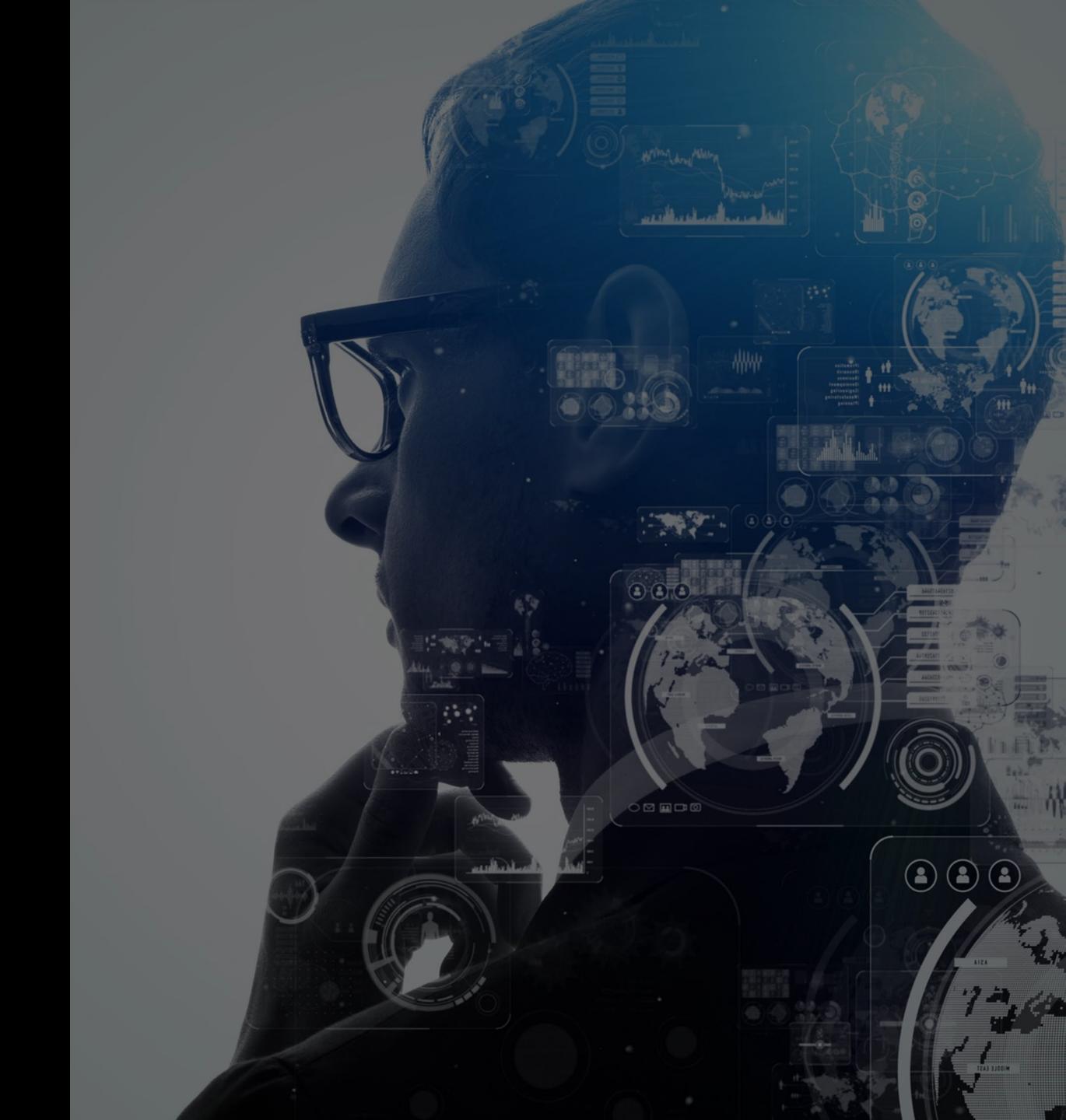
Methodology

N = 670

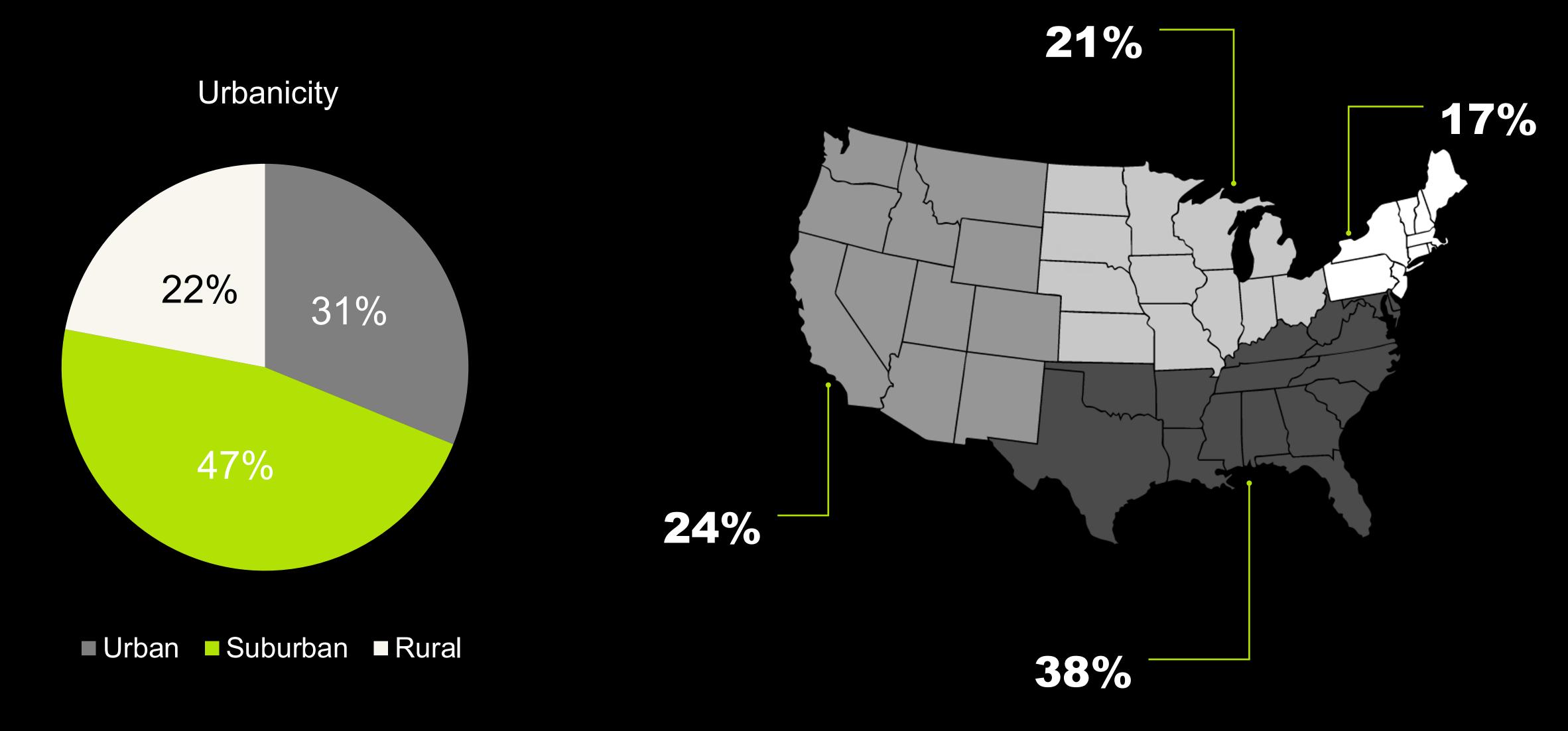
MOE ± 3.79%

Panel: General Population

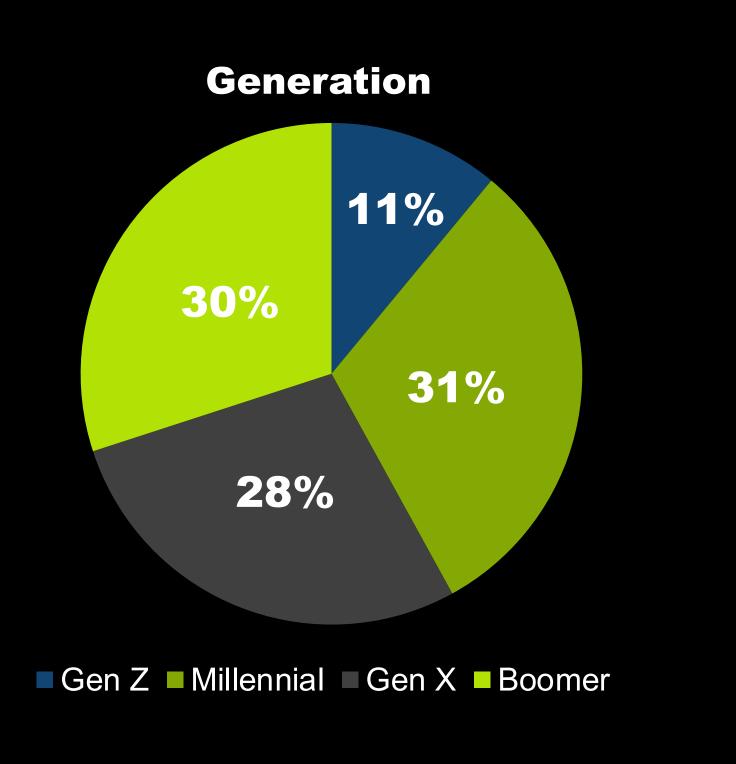
Collected: 5/14/21, 5/15/21

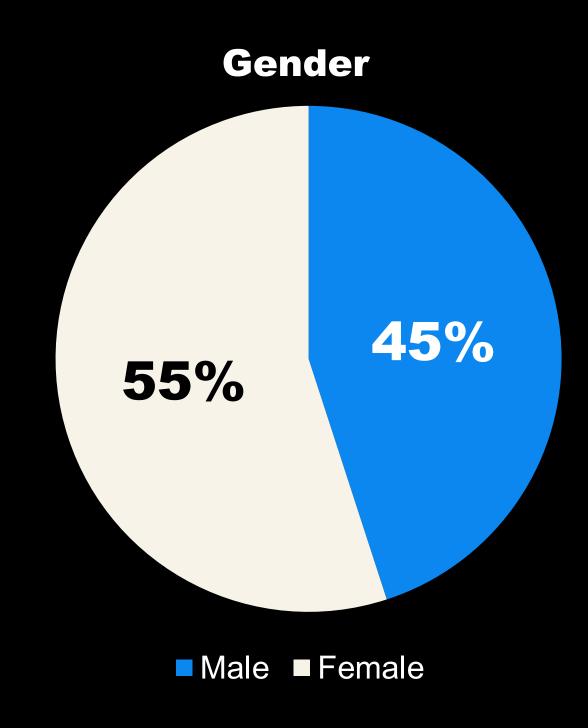


Panel Composition





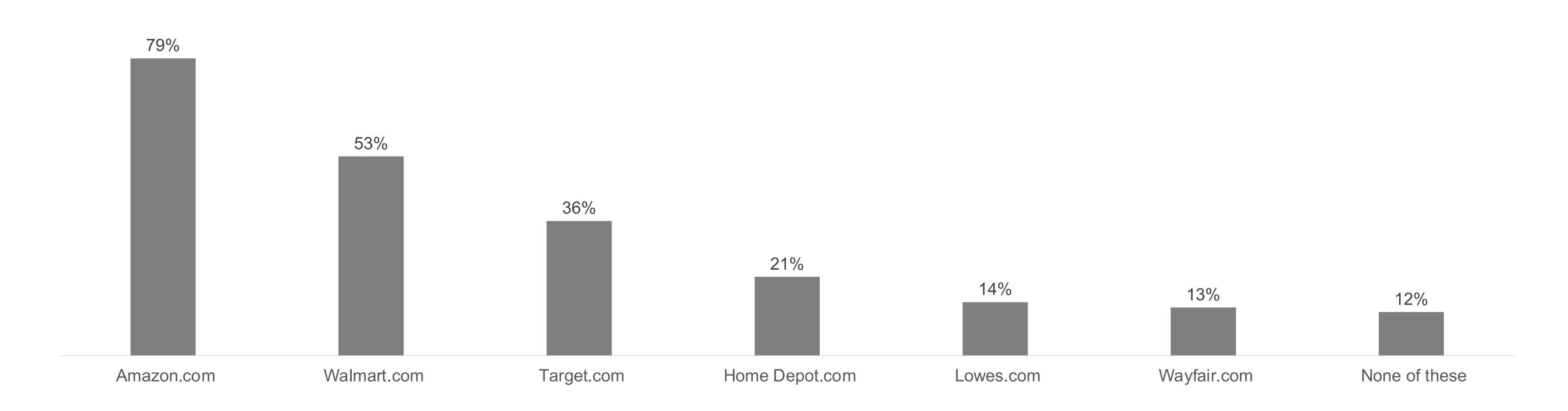






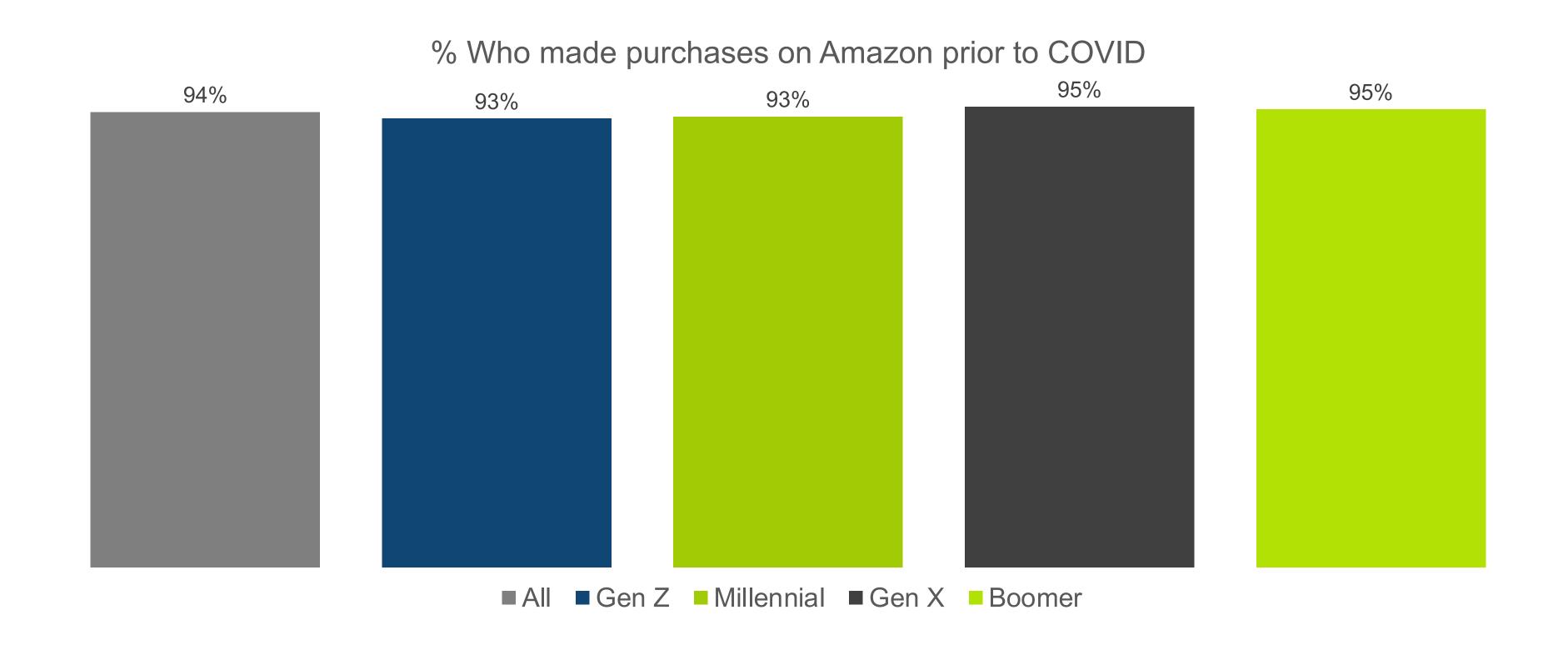
Over the past year, nearly 4 out of 5 respondents (79%) have made a purchase at Amazon while more than half (53%) have made a purchase at Walmart.com.

Retailers purchased online in the past year



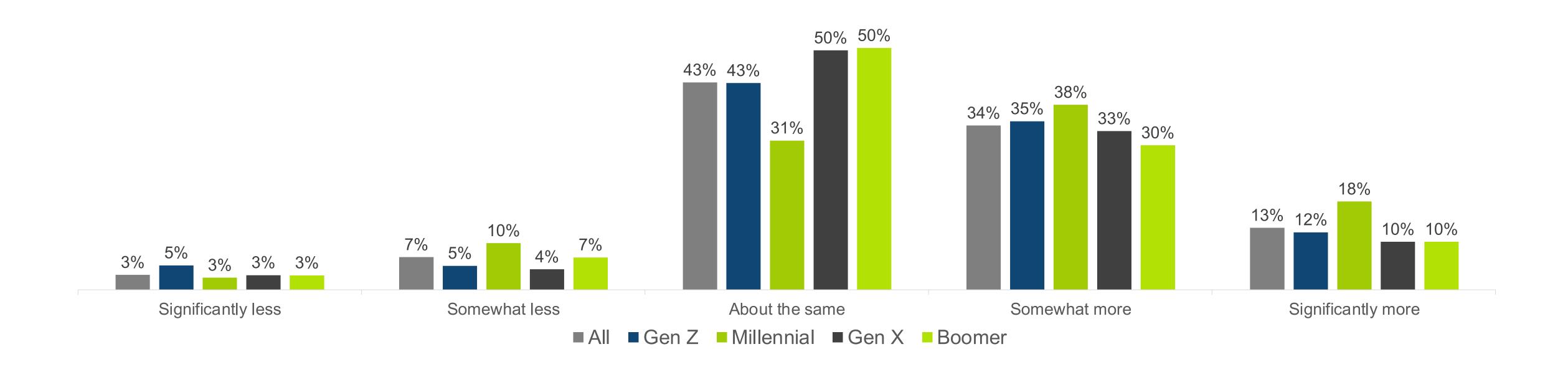
From which of the following have you made online purchases in the past year? Select all that apply.

6% of those making Amazon purchases in the past year were new to the platform.



47% of respondents spent more with Amazon in the past year than they have in prior years while only 10% have spent less.

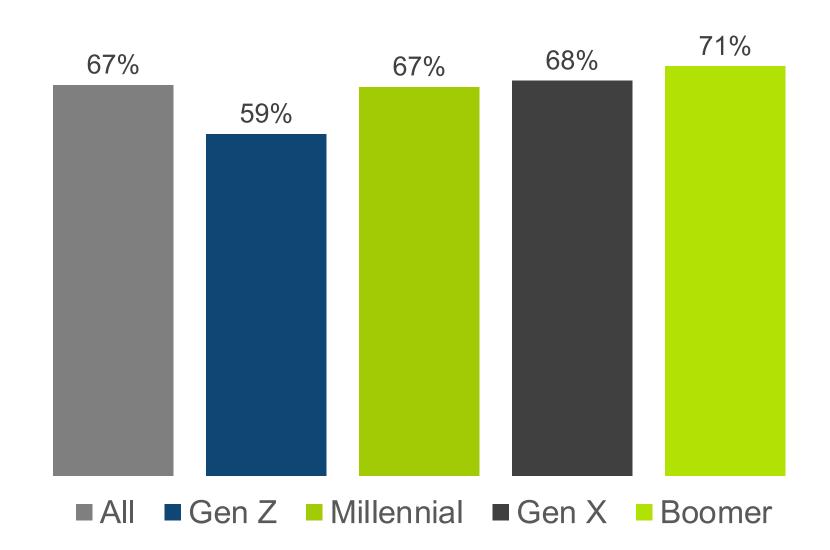
Amount spent on Amazon in the past year vs. before COVID



How much more or less money have you spent with Amazon in the past year than you would in a normal year prior to COVID-19?

Two-thirds of respondents are Amazon Prime members.

% Who are Amazon Prime members

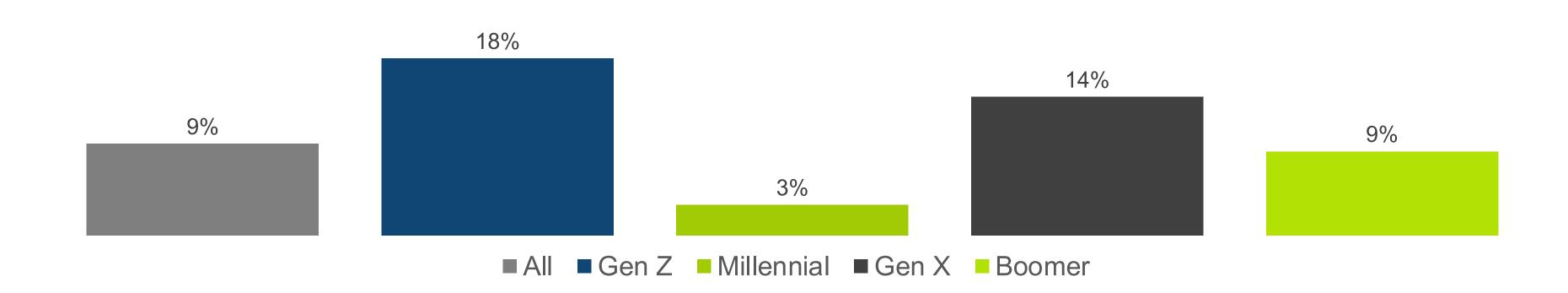


Are you an Amazon Prime member?

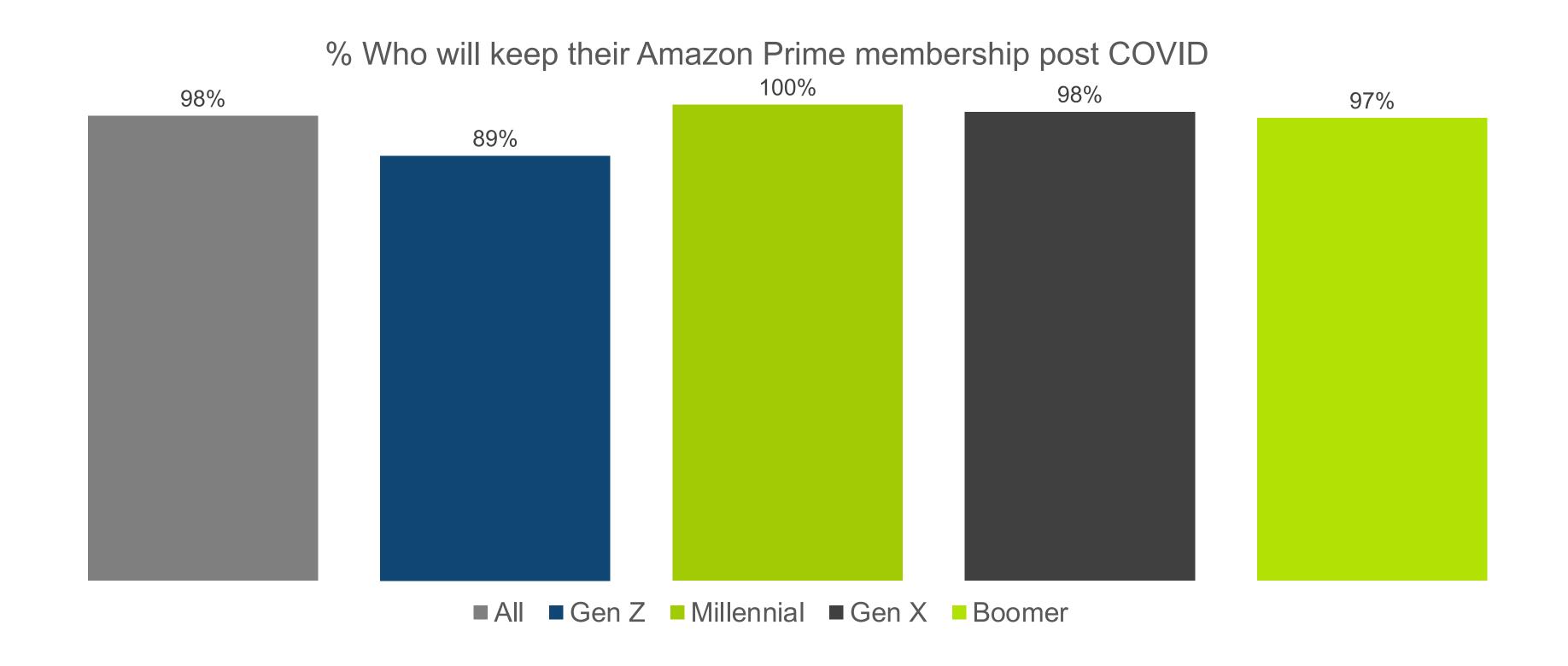


9% of the Amazon Prime members are new since the outbreak of COVID-19. The most significant gains are among Gen Z (18%) and Gen X (14%).

% Who were not Amazon Prime members prior to COVID



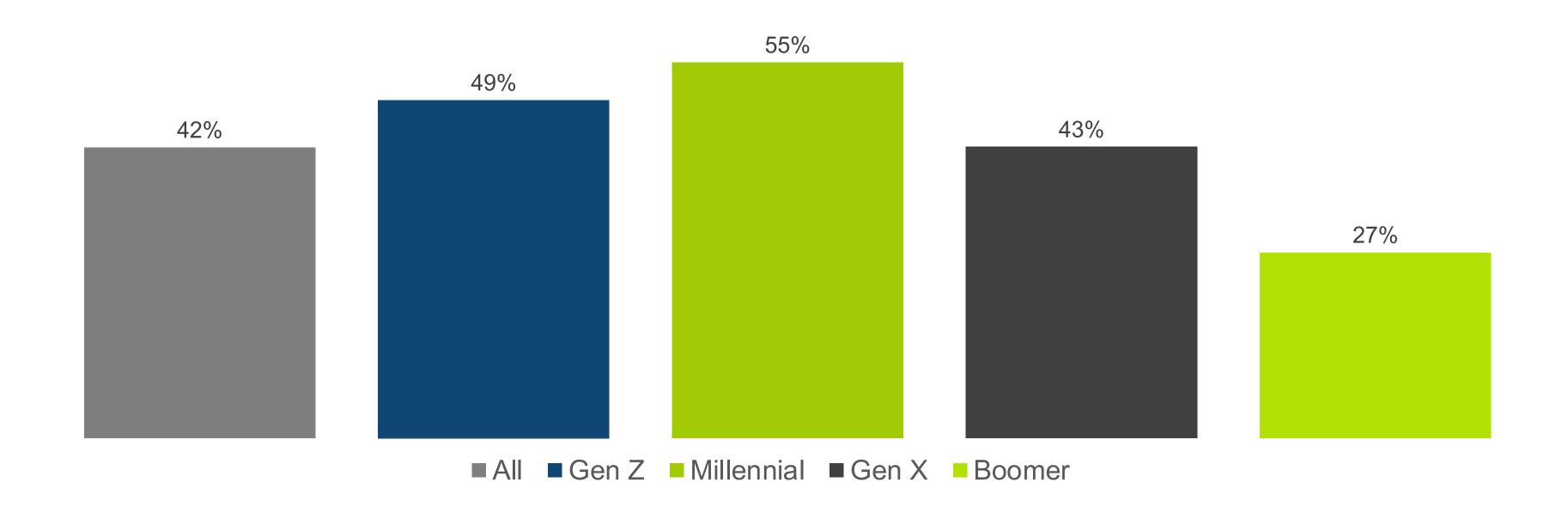
A very small portion of the sample (2%) plans to abandon their Amazon Prime membership once COVID-19 is brought under control.





As communities open up and things begin to return to normal, 42% of respondents are noticing a decline in their free time.

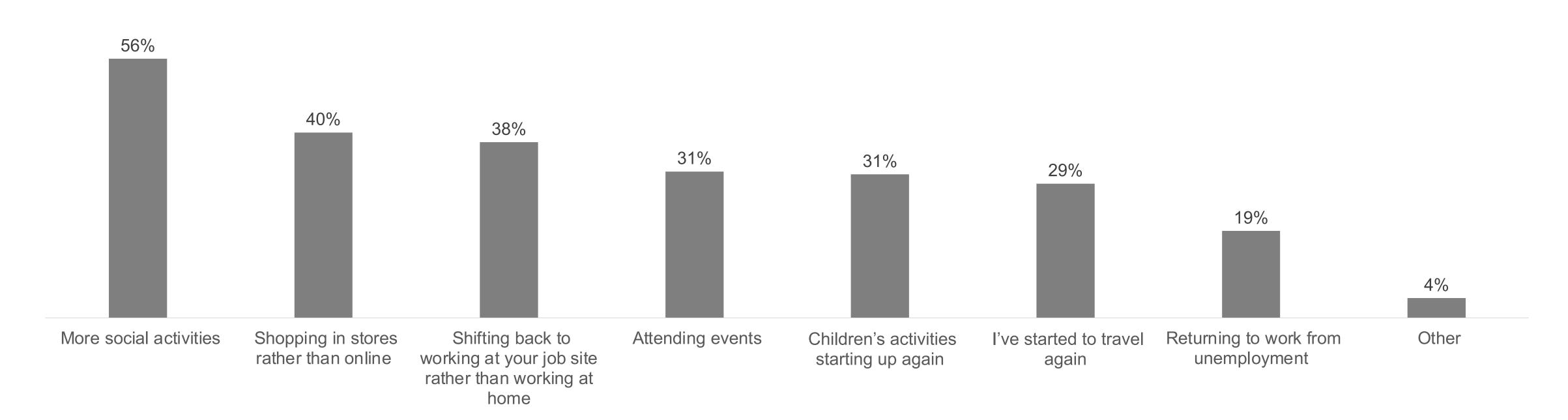
% Who have felt less free time now compared to during COVID



As COVID-19 is being brought under control and you begin to return to your normal behaviors, have you felt you have less free time than you did during COVID?

More social activities (56%), shopping in stores rather than online (40%) and working at their job site rather than from home (38%) are the leading factors contributing to the decline in free time.

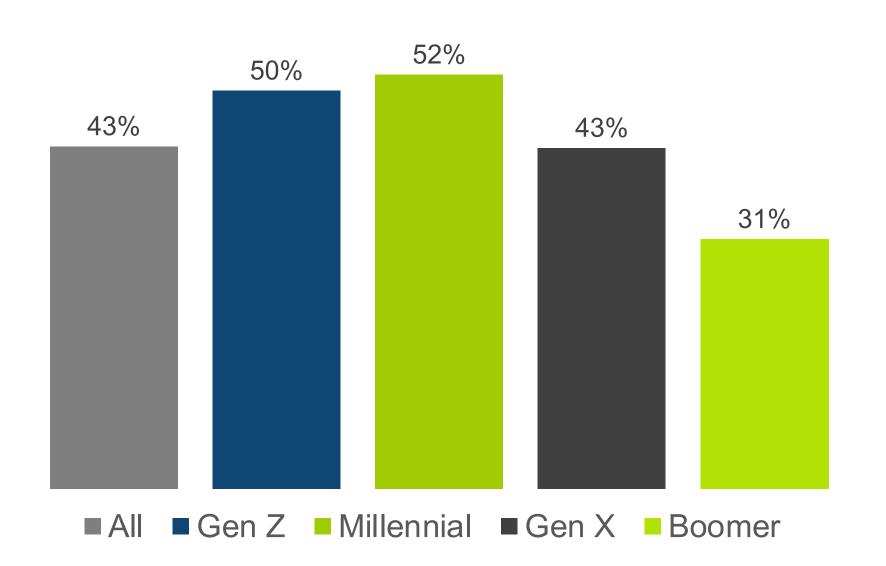
Contributing factors to feeling less free time



Which of the following have contributed to your feeling that you have less free time? Select all that apply.

43% of respondents have adopted behaviors during COVID that they believe will help them save time going forward.

% Who have adopted behaviors during COVID which will save time going forward

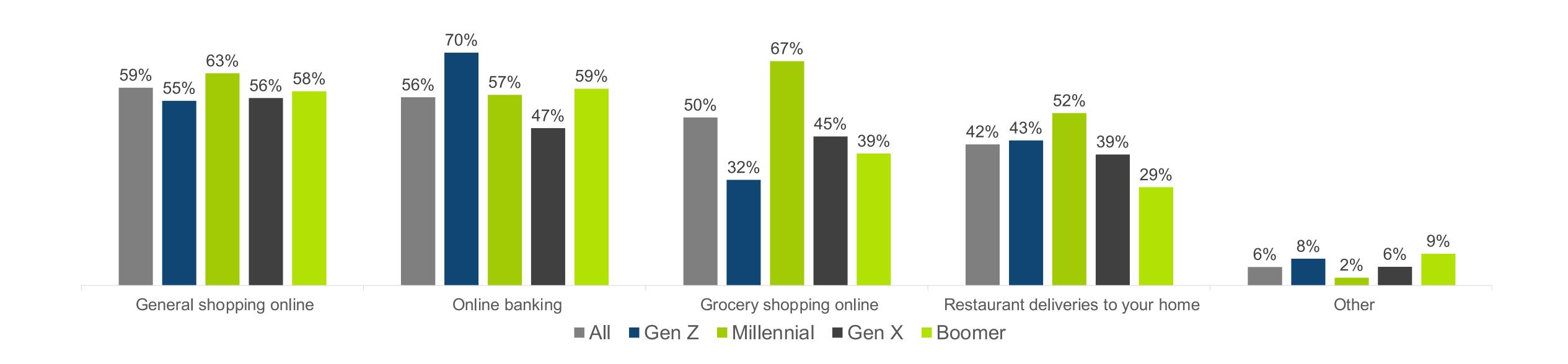


Are there any behaviors you've adopted during COVID-19 that you believe will save you time as life returns to normal?



Of those who have adopted time-saving behaviors during COVID, half or more cite general shopping online (59%) and grocery shopping online (50%) as ongoing time savers.

Adopted behaviors people will continue to use in order to help save time

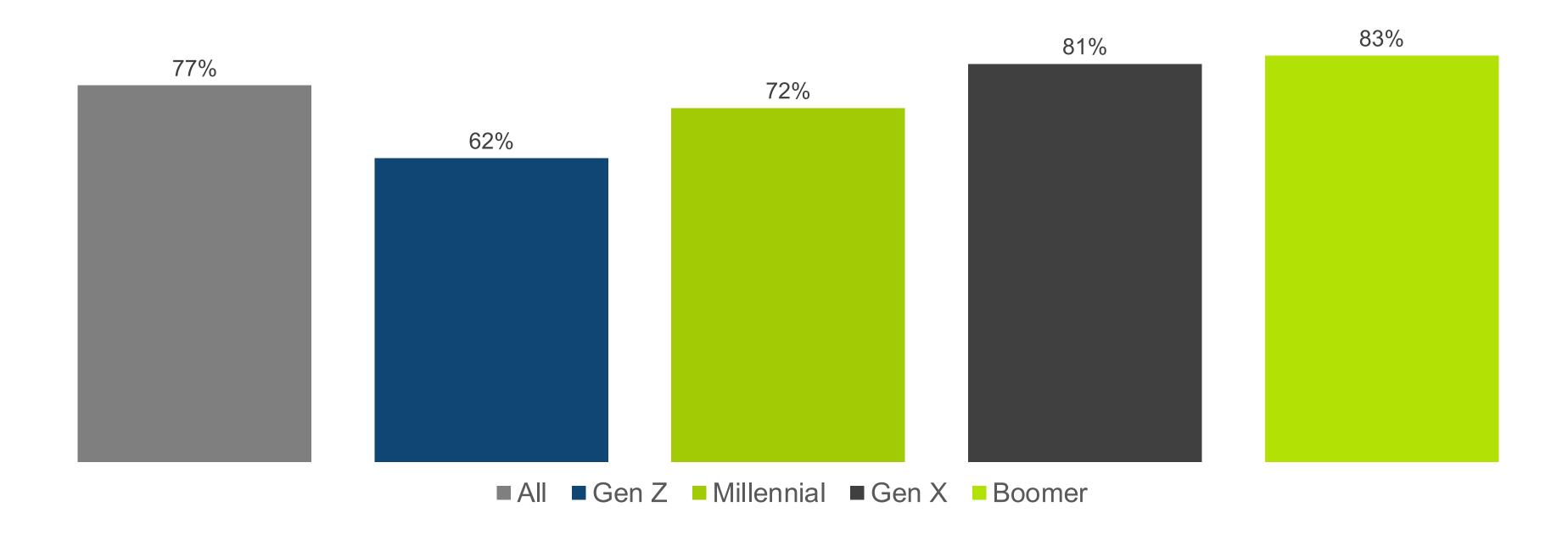


Which, if any, of the following behaviors you may have adopted during COVID will you continue to do going forward in order to save time?



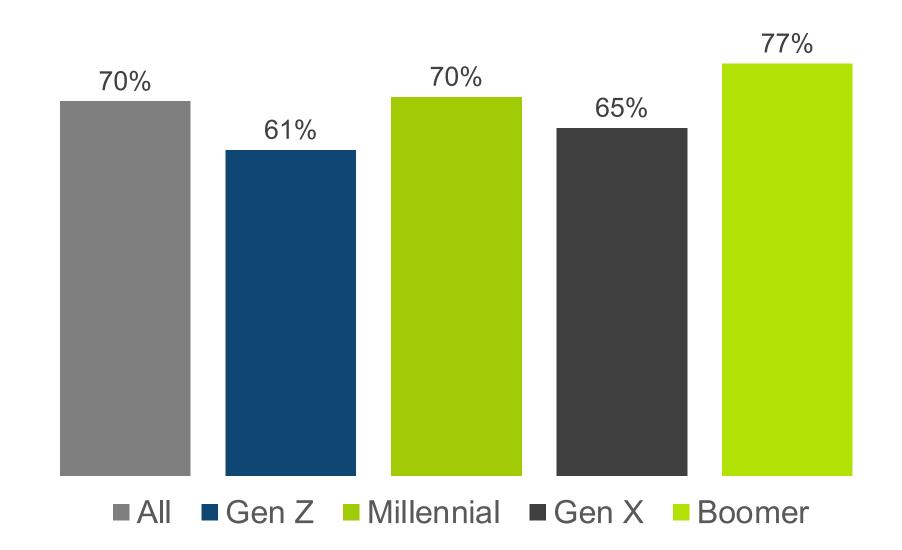
More than three-quarters (77%) of respondents are aware that the Pfizer vaccine has been approved for use with children 12-15 years old.

% Who are aware of the Pfizer vaccine's availability for children (12-15 years-old)



A significant majority of the sample (70%) feel that children ages 12-15 should be vaccinated.

% Who think children (12-15 years-old) should be vaccinated

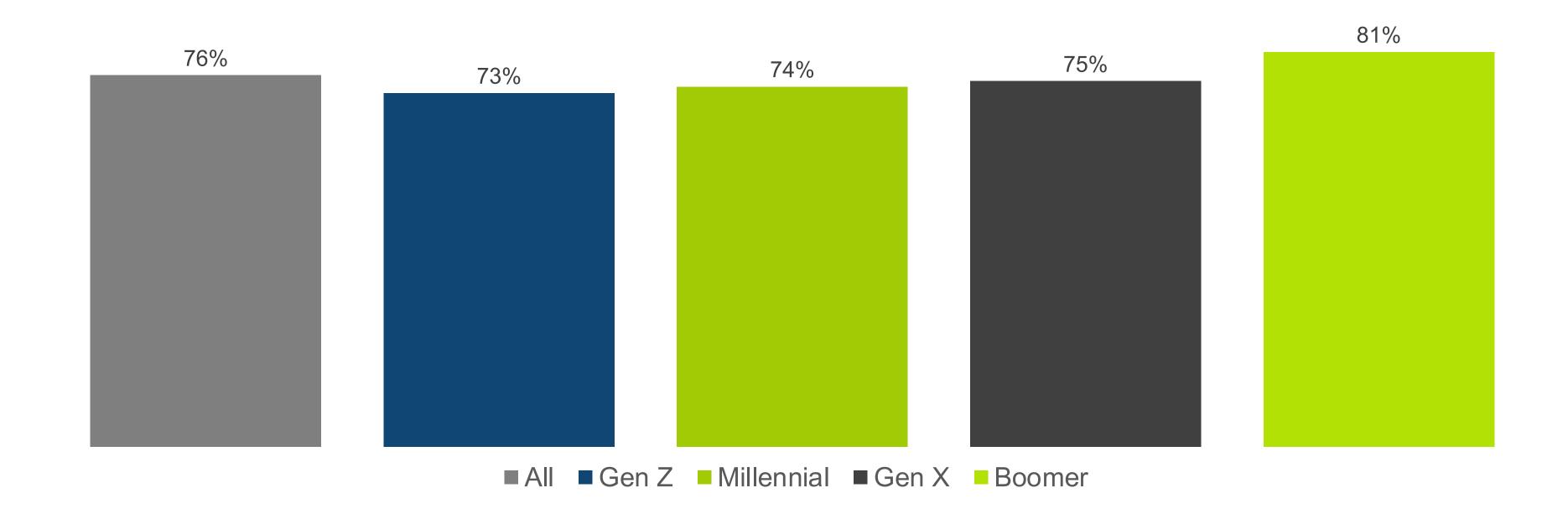


Do you think children 12-15 should be vaccinated?



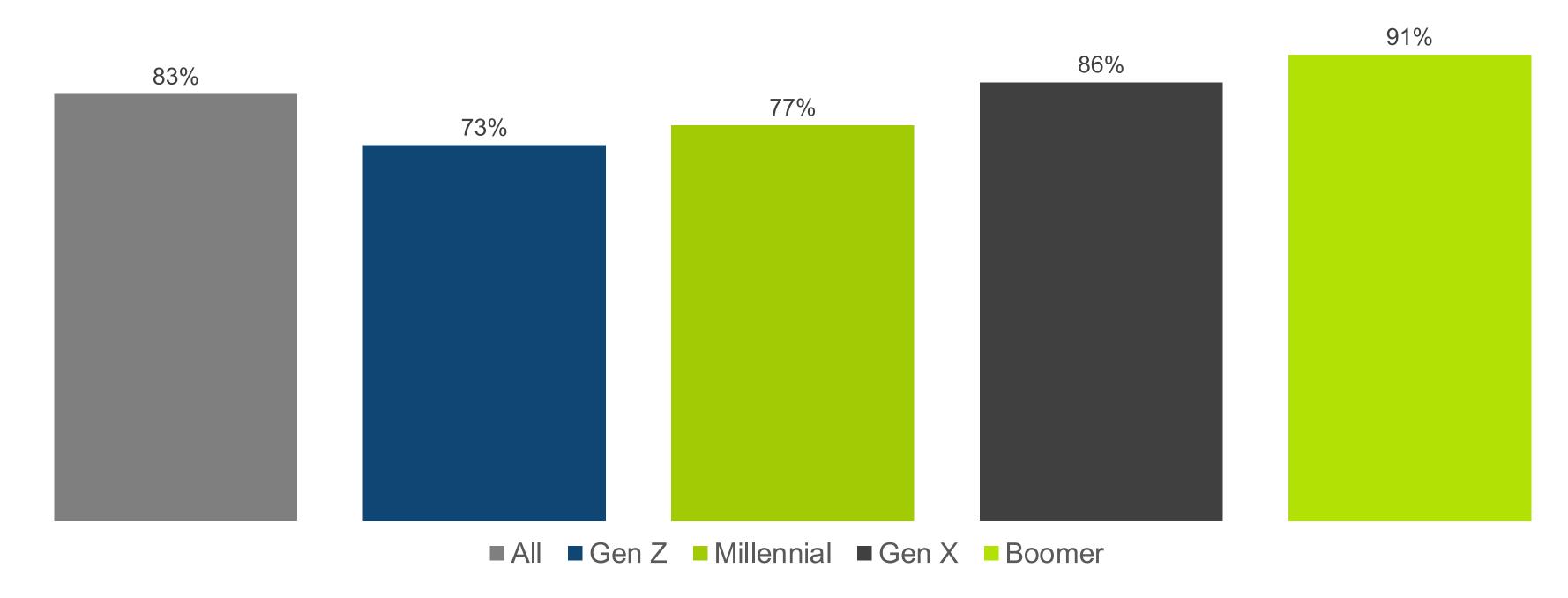
An even larger percentage of respondents (76%) feel the vaccine should be tested for use in children between the ages of 2-11.

% Who think testing should be done to make a vaccine for 2-11 year-olds



More than 4 in 5 respondents are aware of the CDC's decision to lift mask requirements in most environments for those who are vaccinated.

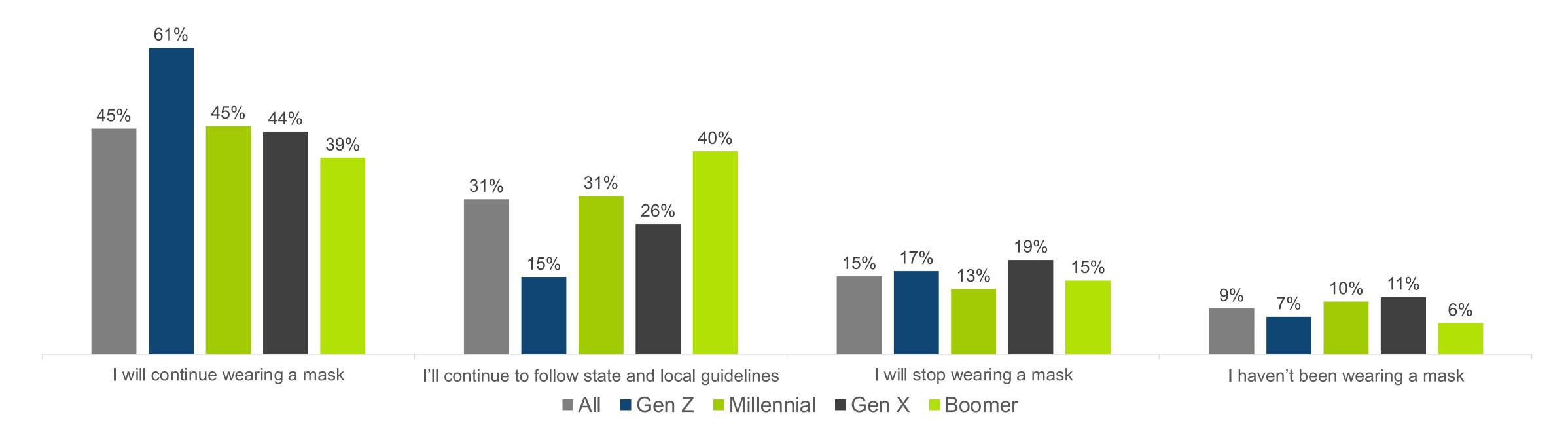
% Who have heard about the CDC lifting mask requirements



Have you heard about the CDC lifting the mask requirement for those who have received the COVID vaccine(s)?

Despite the relaxed mask requirements, nearly half of all respondents (45%) will continue wearing them.

Action people will take based on the CDC lifting the mask requirement



Based on the CDC lifting the mask requirement for vaccinated individuals, what actions will you take?

Summary

Amazon

- Over the past year, nearly 4 out of 5 respondents (79%) have made a purchase at Amazon, while more than half (53%) have made a purchase at Walmart.com.
- 6% of those making Amazon purchases in the past year were new to the platform.
- 47% of respondents spent more on Amazon in the past year than they have in prior years, while only 10% have spent less.
- Two-thirds of respondents are Amazon Prime members.
- 9% of the Amazon Prime members are new since the outbreak of COVID-19.
 - The most significant gains are among Gen Z (18%) and Gen X (14%).
- A very small portion of the sample (2%) plans to abandon their Amazon Prime membership once COVID-19 is brought under control.

Summary

Time

- As communities open up and things begin to return to normal, 42% of respondents are noticing a decline in their free time.
- More social activities (56%), shopping in stores rather than online (40%), and working at their job site rather than from home (38%) are the leading factors contributing to the decline in free time.
- 43% of respondents have adopted behaviors during COVID that they believe will help them save time going forward.
- Of those who have adopted time-saving behaviors during COVID, half or more cite general shopping online (59%) and grocery shopping online (50%) as ongoing time savers.

Summary

COVID-19

- More than three-quarters (77%) of respondents are aware that the Pfizer vaccine has been approved for use with children 12-15 years old.
- A significant majority of the sample (70%) feel that children ages 12-15 should be vaccinated.
- An even larger percentage of respondents (76%) feel the vaccine should be tested for use in children between the ages of 2-11.
- More than 4 in 5 respondents are aware of the CDC's decision to lift the mask requirements in most environments for those who are vaccinated.
- Despite the relaxed mask requirements, nearly half of all respondents (45%) will continue wearing them.