





2022 P-FIN INDEX DATA BRIEF

# Financial literacy among U.S. women

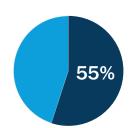
The TIAA Institute-GFLEC Personal Finance Index (P-Fin Index) annually assesses financial literacy among the U.S. adult population. In addition to a robust measure of overall personal finance knowledge, it provides a nuanced analysis across eight areas in which individuals routinely function. This brief examines financial literacy among U.S. women, including variations across generations.

### Women tend to have lower financial literacy than men





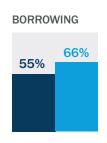
On average, women correctly answered 45% of the *P-Fin Index* questions in 2022 compared with 55% among men.

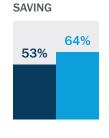


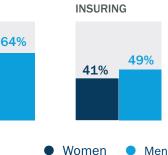
Most women could not correctly answer more than one-half of the *P-Fin Index* questions.

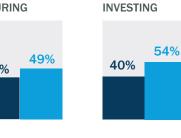
### Wide gender gaps across areas of financial literacy

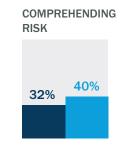
% of P-Fin Index questions answered correctly











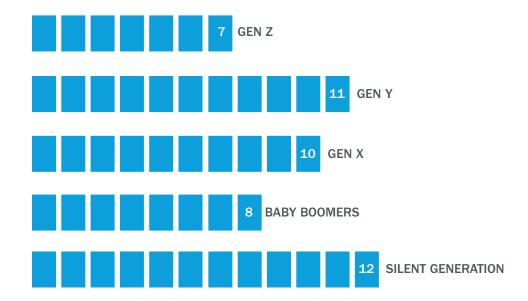
### Financial literacy among women lags that of men across generations

The financial literacy gender gap is smallest among Gen Z.



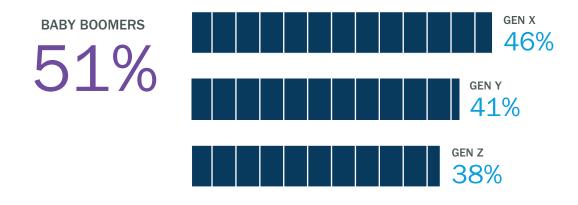
38% GEN Z WOMEN 45%
GEN Z MEN

Percentage point difference between women and men in *P-Fin Index* questions answered correctly.



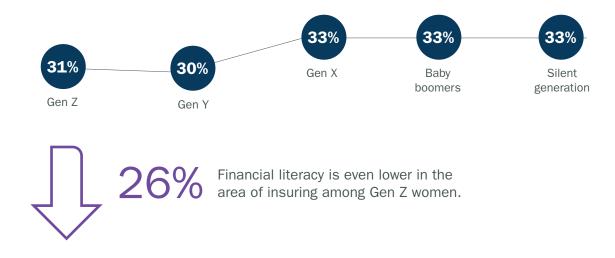
#### Younger women tend to have lower financial literacy

% of *P-Fin Index* questions answered correctly



## Comprehending risk is a particular weakness in women's financial literacy across generations

% of P-Fin Index questions on comprehending risk answered correctly



#### Women with very low financial literacy are:

(compared to women with very high financial literacy)



**5**X more likely to

more likely to have difficulty making ends meet



3x

more likely to be debt constrained



3x

more likely to be unable to cope with a \$2,000 financial shock



5x

more likely to spend 10 or more hours per week on issues related to personal finances



#### **Learn more**

Visit the <u>TIAA Institute</u> and <u>GFLEC</u> websites to find all reports based on the *P-Fin Index* since the project's inception in 2017.