A.I. BINGO

Gotten a weather forecast from a website or used a weather app Dataset: Prediction:	Sent a voice-to-text message Dataset: Prediction:	Used an online search engine like Google or Bing Dataset: Prediction:	Seen a Google autofill search result Dataset: Prediction:	Had a writing assignment graded by a computer Dataset: Prediction:
Used "safe search" on Google Dataset: Prediction:	Seen a suggested response on Gmail to an email Dataset: Prediction:	Used a Snapchat filter (what's your favorite?) Dataset: Prediction:	Played a motion-sensitive video game e.g. Mario Party, Nintendo, Wii U, etc. Dataset: Prediction:	Had an Emoji suggested instead of a word e.g. "lol" is replaced for an Emoji smiley face Dataset: Prediction:
Seen a sponsored product on Google or Amazon e.g. *"since you bought __, we thought you might like..."* Dataset: Prediction:	Had an email go to your spam folder (was it actually spam?) Dataset: Prediction:	**FREE**	Clicked on an Instagram ad (what kinds of ads do you normally see on the app compared to your partner?) Dataset: Prediction:	Seen news articles suggested in a news app (what kinds of articles do you normally see compared to your partner?) Dataset: Prediction:
Had an email labeled as "important" Dataset: Prediction:	Seen a suggested ad on Snapchat (if so, what for? How does this compare to what ads your partner sees?) Dataset: Prediction:	Had a text auto-completed or used autocorrect Dataset: Prediction:	Listened to a recommended song on Spotify (what kind of music do you usually get recommended compared to your partner?) Dataset: Prediction:	Seen a recommended product on Facebook (if so, what for?) Dataset: Prediction:
Seen a "nudge" reminder on Gmail to respond to an email Dataset: Prediction:	Used a fingerprint to unlock a device or opened a device with your face Dataset: Prediction:	Used a map app to find a path to a destination Dataset: Prediction:	Used an app to recognize a song playing Dataset: Prediction:	Communicated with a customer service bot Dataset: Prediction: