

SUN	MON	TUE	WED	THU	FRI	SAT
		1 What design approach intentionally encourages users to keep returning to an app or website through features such as endless scrolling, autoplay, or instant rewards?	2 Files temporarily stored on your device by websites to help pages load faster are called what?	3 When someone has a period of time between jobs with no employment, what is this called?	4 You receive a party invitation as an email attachment in PDF format. What does PDF stand for?	5 When Sam's home Wi-Fi drops, he connects his laptop to the internet using his phone's mobile data. What feature is he using?
6 A student discovers malicious software is secretly recording everything he types, including passwords. What type of tool is responsible?	7 Before offering Kendra a job, the hiring manager asks for someone who can speak about her reliability and past performance. What is she being asked to provide?	8 Lily adjusts her thermostat, lights, and door lock from an app on her phone. What type of technology allows her to control these devices remotely?	9 What is the main circuit board of a computer called?	10 What type of electrical current flows in one direction at a constant rate, such as the current from a 9-volt battery?	11 When Amir refreshes his feed, the platform rearranges posts based on patterns it predicts he'll prefer. What hidden system is making those choices?	12 What software allows users to create two- or three-dimensional models and is commonly used in architecture and manufacturing?
13 During a media class, Harper notices a faint embedded mark in an image that identifies the original creator. What hidden identifier is she seeing?	14 A worker who is paid per job or per task, often for short-term work instead of having a permanent position, is called what?	15 The time it takes for data to travel between devices on a network, affecting how quickly online activities respond, is called?	16 When a hospital's computer system locks up and displays a demand for payment before restoring patient files, what type of attack is occurring?	17 In some jobs, an employer may end employment at any time for almost any legal reason, and employees may also leave at any time. What is this arrangement called?	18 A digital system records transactions in linked records that cannot be changed once they are verified. What technology makes this possible?	19 A headline is written to attract clicks by exaggerating or misleading readers, even though the actual article offers little useful information. What type of headline is this?
20 When an employer allows workers to choose different start and end times for their workday, what is this type of scheduling called?	21 When the menu at a café appears only digitally, Ben uses his phone to read the square image that opens the link. What tool is he using?	22 When a glitch freezes her phone, Maren restarts it to clear temporary issues and get it working again. What troubleshooting step is she taking?	23 What determines how much data can be transferred over an internet connection at a given time and affects internet speed?	24 While installing several apps at once, Maya checks the list showing which downloads are in progress and which ones are waiting. What list is she viewing?	25 Before doing some online shopping, Ray opens a browser setting that doesn't save his search history or cookies. What mode is he using?	26 While adjusting display settings, Callan chooses a higher setting so images and text appear sharper on his monitor. What is he changing?
27 When setting goals, a student uses the SMART framework to ensure each goal includes a clear deadline. In this framework, what does the "T" stand for?	28 While shopping online, Bella narrows results by choosing "under \$20" and "4-star ratings and up." What tool is she using to refine her results?	29 Nadia connects her new smartwatch to her phone so they can share notifications and health data. What process is she completing?	30 When a shopping app improves its recommendations over time by studying which items users click on, what technology is helping it adjust its predictions?	31 In computing, what term refers to approximately one trillion bytes of data?		