Name				
e Internet All Their Secrets				
iny bits of ourselves behind - our data. Read the ent's digital life. As you read, underline or highlight write the data type next to it in the margin or on avioral BIO = Biometric L = Location				
one using face recognition. ()				
artwatch syncs the night's sleep data to a fitness				
through social media, liking a few posts and s dog. () er to play a morning playlist. () and and uses it to recommend similar songs.				
the <b>school's online portal</b> for grades, typing in her				
ps to check traffic. ()				
predicts she'll arrive in 12 minutes. ()				
a notification: " <b>Try our new coffee shop nearby!</b> " - )				
platform to take a quick quiz. ()				
n each question and whether her answers are				
ogs steps, heart rate, and calories burned.				

## How Riley Accidentally Fed the

Every time we use technology, we leave ti story below about a normal day in a stude each moment where data is shared, and

the line provided: P = Personal	B = Behavioral	BIO = Biometric	L = Location	
Riley's Day Online				
It's 7:05 a.m., and Riley unlocks her phone using face recognition. ()				
As soon as the screen lights up, <b>her smartwatch syncs the night's sleep data</b> to a fitness app. ()				
Before getting out of bed, Riley scrolls through <b>social media</b> , liking a few posts and commenting on a video of her friend's dog. ()				
At breakfast, Riley asks a <b>smart speaker</b> to play a morning playlist. ()				
The device records the voice command and uses it to recommend similar songs.  ()				
Between bites of cereal, Riley checks the <b>school's online portal</b> for grades, typing in her <b>username and password</b> . ()				
On the way to school, Riley opens <b>Maps</b> to check traffic. ()				
The app pings her <b>exact location</b> and predicts she'll arrive in 12 minutes. ()				
While waiting at a stoplight, Riley gets a notification: "Try our new coffee shop nearby!" - an ad clearly based on where she is. ()				
During class, Riley logs into a learning platform to take a quick quiz. ()				
The site tracks <b>how long she spends on each question</b> and whether her answers are correct. ()				
Later, during gym, her <b>fitness tr</b> . ()	acker logs steps,	, heart rate, and c	alories burned.	
That afternoon, Riley joins a <b>video call</b> with her study group. ()				
The camera recognizes faces, and the platform collects <b>usage statistics - including call</b>				

After clicking a few ads and reading reviews, she notices that every ad on social media now shows shoes. (\_\_\_\_\_)

Before bed, Riley scrolls through online stores for new sneakers. (\_\_\_\_\_\_)

length and which features she used. (\_\_\_\_\_)

As she plugs in her phone, a quiet thought hits her: "Wow... I didn't post much today - but my phone probably knows everything anyway."

