Worksheet 3.3:

Cloze test – How do companies use your data footprint?

Read through the text below and fill in the missing words to check your understanding.

Your Personal Data

All your personal data basically falls into three broad types: First is the data you give to ___ For example, your address to a takeaway company or your name and age to Netflix. You know about all this already. The second category is the data generated about you by the apps, services and websites that you use. For example, Uber will collect thousands of GPS coordinates from your phone whilst you have their app open. Websites will drop small files called '_____' onto your computer to keep of what you browse and how long for. Most mysterious is the third category: data about you that has been generated from other data _you. Companies might have tried to predict things about you like what type of clothes you like or whether you go to the gym. They might use data to put you in a category called something like 'love aspirer', 'idea-seeker' or 'young and struggling.'

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cookies | about | companies | track

Targeted Advertising

Word Bank:

wrong | targeted | need | personal | pay

you use data to work properly.
A website needs to know what kind of computer you have.
Uber needs to know where you are. But personal data can
also be profitable.
One of data's biggest uses is for '
advertising'. Different parts of your
data – social media, browsing, consumer history – can be
joined up to give advertisers a sense of your interests, what
you want and whether you can afford it.
Targeted advertising means that we don't have to
for services like Gmail or
Instagram. But it also raises a number of ethical questions
which continue to be debated today. Personal data can tell a
lot more about you than many expect. In a famous case, the
US supermarket used data to know a shopper was pregnant
before her own father. But on the other hand, data about
you might be completely:
unfairly flagging you as a lending risk, for instance, stopping
you ever getting a loan to buy a car or house.

All this data exists for lots of different reasons. The services