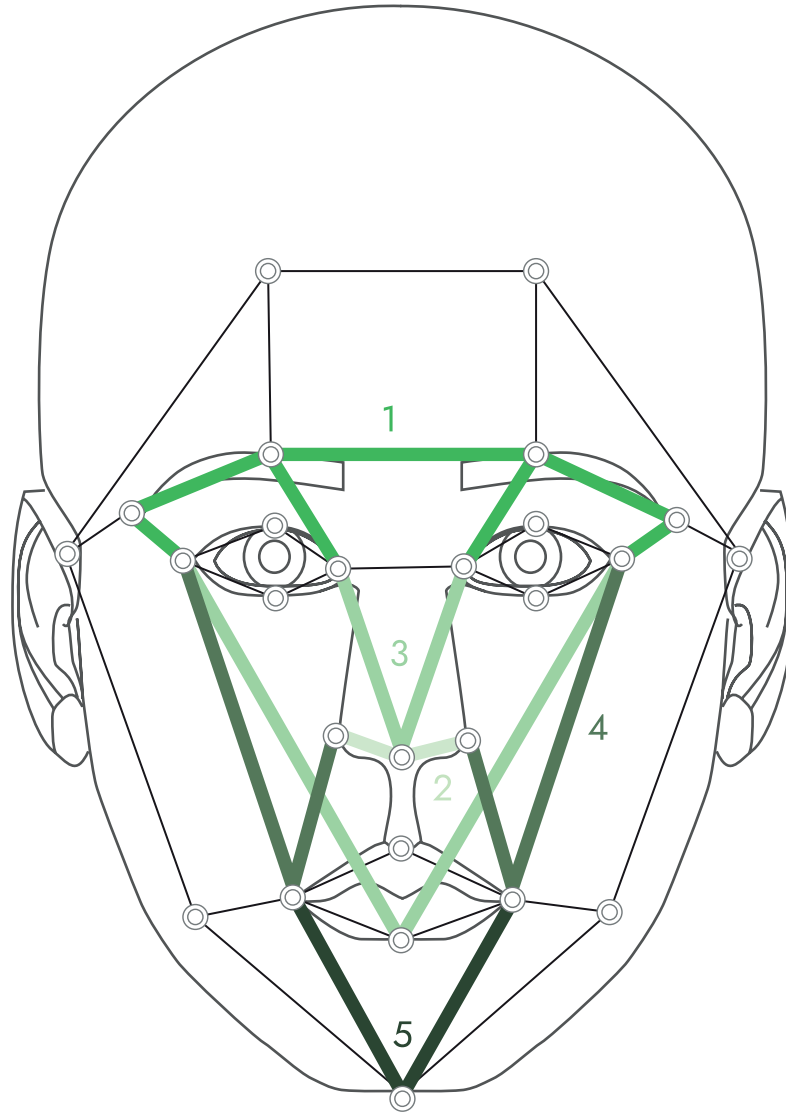


# Your selfie, your data

Your face has a unique set of data measurements called a faceprint:



1

The distance between your eyes

2

The width of your nose

3

The depth of your eye sockets

4

The shape of your cheekbones

5

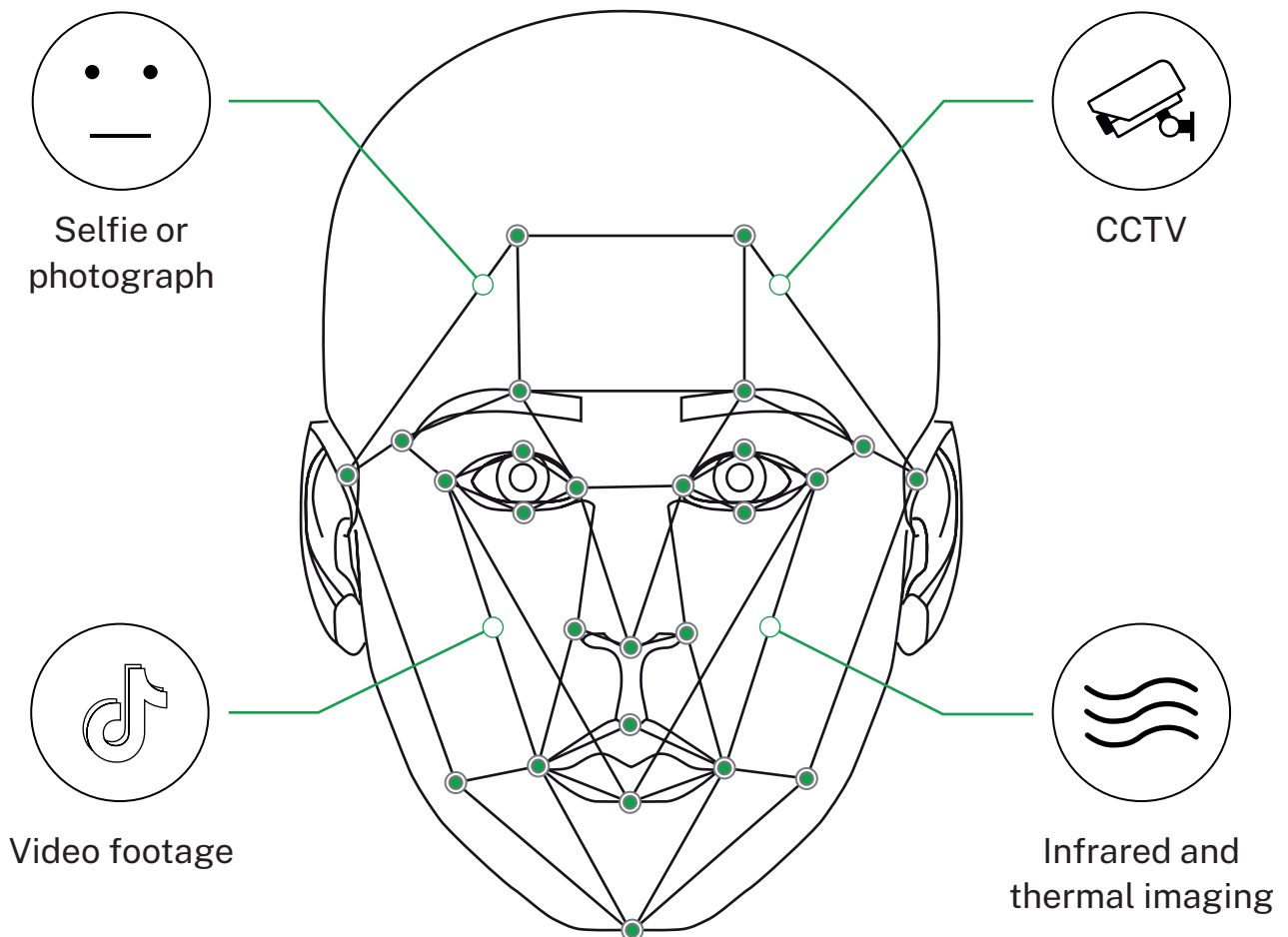
The length of your jaw line

WHAT THE  
F\*TURE  
WANTS

*What if somebody could recognise you in a space where you would rather be anonymous?*

# You are not the only author of your faceprint

A faceprint can be generated from your face on social media, in real time by a CCTV camera or using technologies that are invisible to the human eye, like infrared or thermal imaging.



Once somebody has your faceprint, they can turn it into a 3D model of your face that includes other

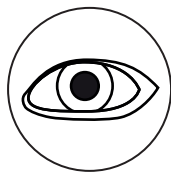
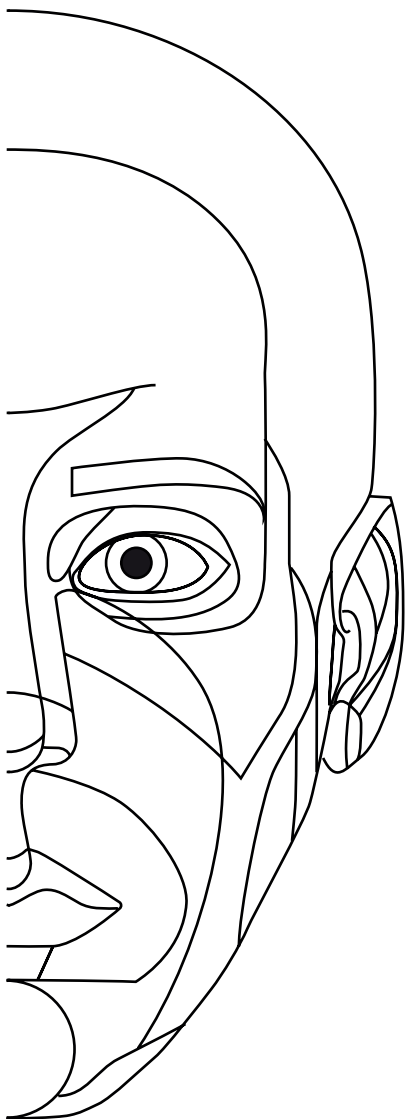
measurements, such as the shape of your eye sockets or the curves of your nose and chin.

WHAT THE  
F\*TURE  
WANTS

*Where has your face been captured in the past week and who owns or has access to that data?*

# Your body, your data

Some companies claim that they can infer many things from your faceprint such as your emotions, sexual orientation, gender or age. In reality it is hard to make these assumptions because everybody is different. However, they may use your faceprint alongside other methods to get a deeper understanding of who you are and what you like:



## **Eye tracking:**

Monitors your eye movements to see what you are looking at, and to gauge your reaction.



## **Gait recognition:**

Analyses your walking patterns from a distance by looking at your whole body in motion.



## **Voice recognition:**

Identifies you based on the characteristics of your voice.



## **Emotion recognition:**

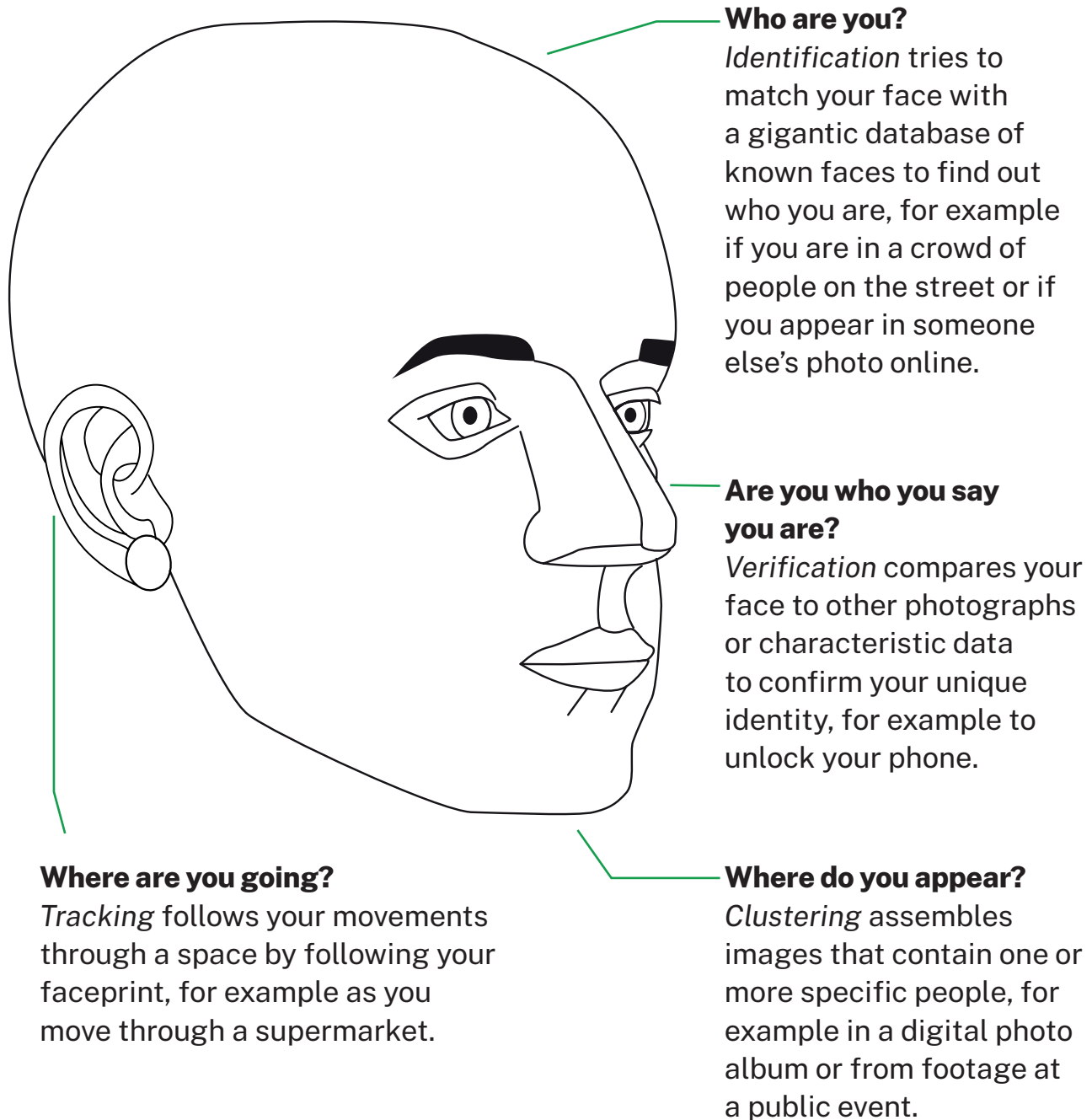
Identifies various moods based on your facial features and/or your voice.

WHAT THE  
F\*TURE  
WANTS

*What if software indicates you are cheating during an exam because you look nervous?*

# What does your selfie reveal about you?

Facial recognition technology is all around us: on our phones, on our streets and sometimes even in our schools. It is normally used to answer the following questions:



What if the face that you use to unlock your phone was also spotted near the scene of a crime?