

Artificial Intelligence  
(AI systems)

To put things into groups based on their similarities.

Data

An unfair assumption about a person or group of people. AI systems might do this if they don't have data that includes the experiences or characteristics of all the people who might be affected.

Classify

Computer systems that carry out complex tasks, such as finding patterns, recognising things making recommendations and predictions, or creating new things, by learning from lots of examples.

Algorithm

Information about you. This might include things like your age, your address, your name or your phone number.

# Predict

Information.

It can be stored digitally and is what AI systems need in order to be able to find patterns and make decisions.

# Bias

To create or make something.

# Personal Data

To work out what is likely to happen next or in the future, based on information about what has happened in the past. AI systems use patterns in data to do this.

# Generate

A set of steps or rules that are performed to complete a task or solve a problem by changing inputs into outputs.