

How many bits of information do we process in a second?

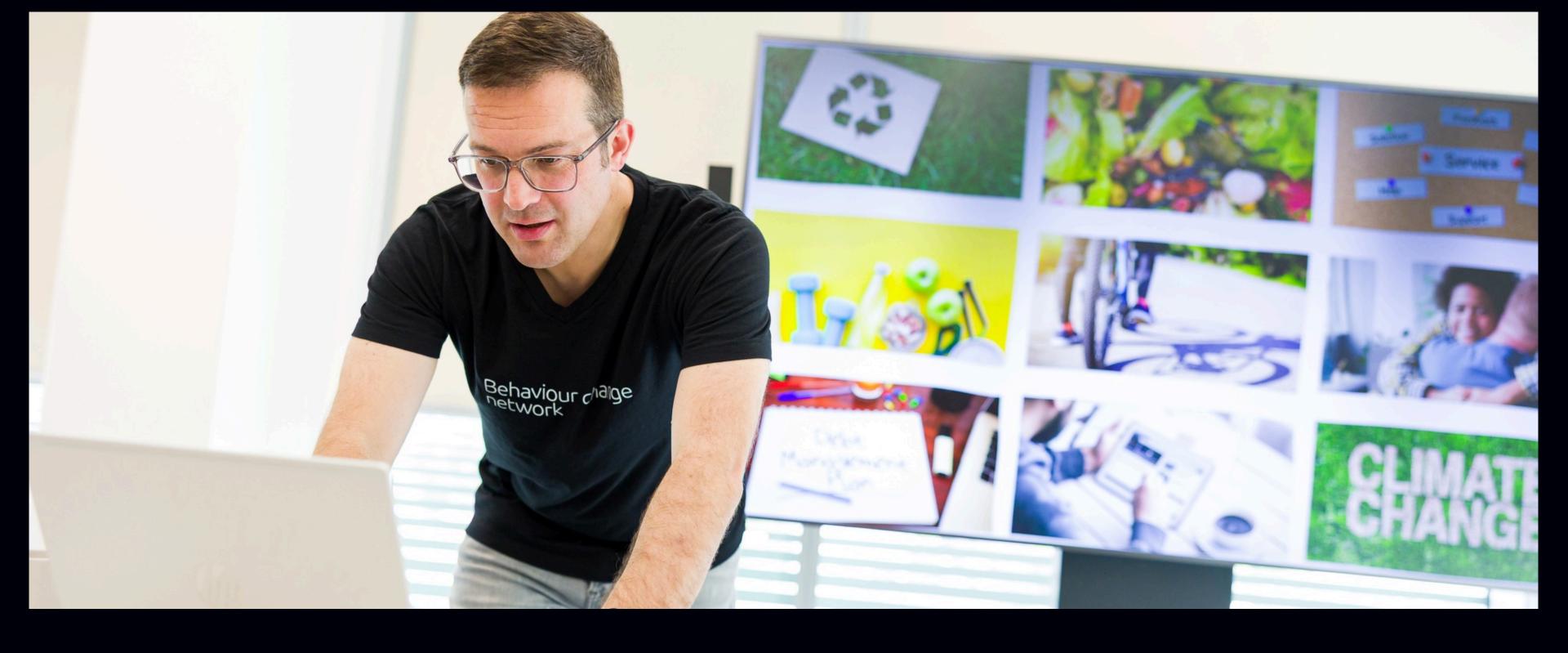
- A) Consciously
- B) Unconsciously

Per second we process

A) Consciously = 11 bits

B) Unconsciously = 11 million bits

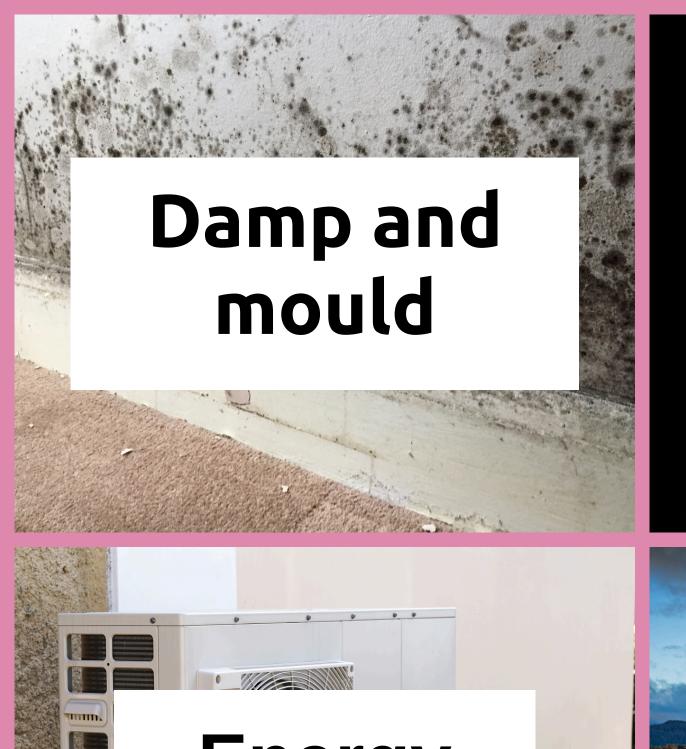
Source: Doctor Jack Lewis, neuroscientist. Researchers widely note that the exact numbers. are debated and not scientifically precise.



Dominic Ridley-Moy FCIPR, DipCIPR, ChartPR

2 kids, coffee, indie music, lego, running, ADHD at 46.

Drive behaviour change, saving you money and better impact Behaviour change network





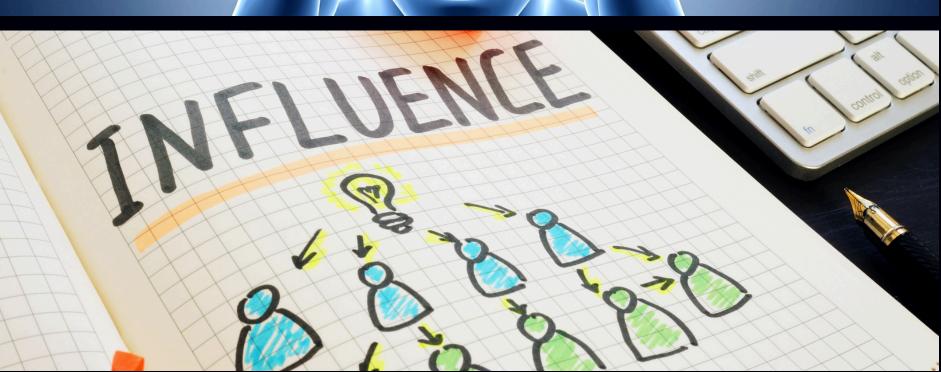














- 1. About the theory
- 2. What influences behaviour?
- 3. Working together

SECTION 1 THETHEORY

COM-B

Capability

Opportunity

Motivation

HOW WHERE WHY

WHO WHAT WHEN





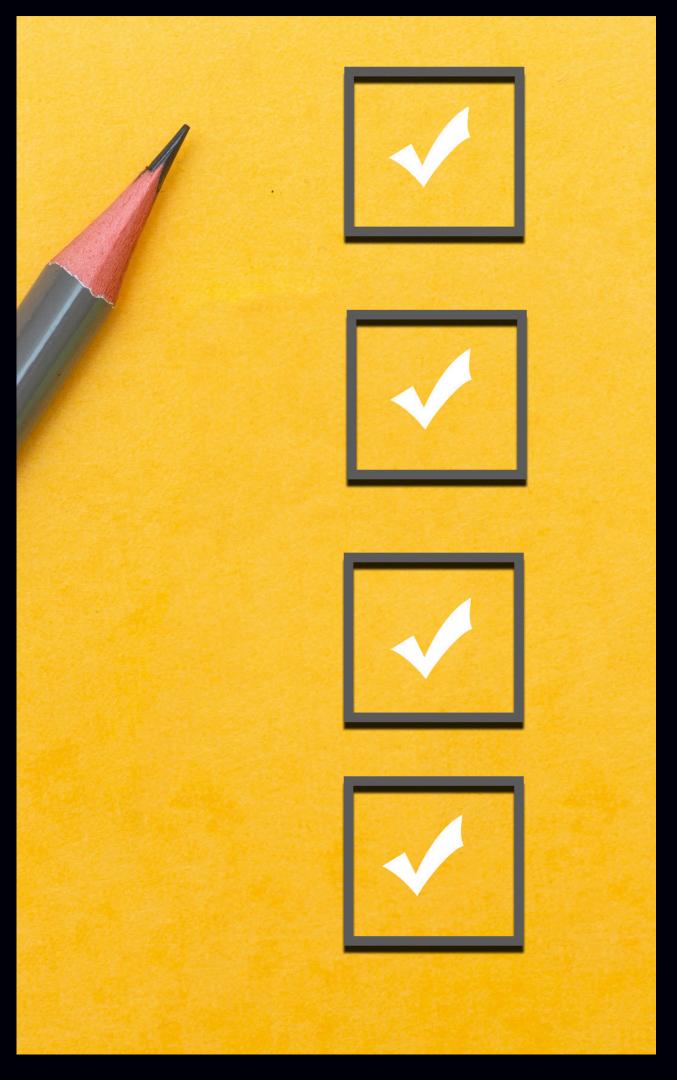


Beliefs and attitudes

- 1. Science behind beliefs
- 2. Challenging beliefs
- 3. When does change happen

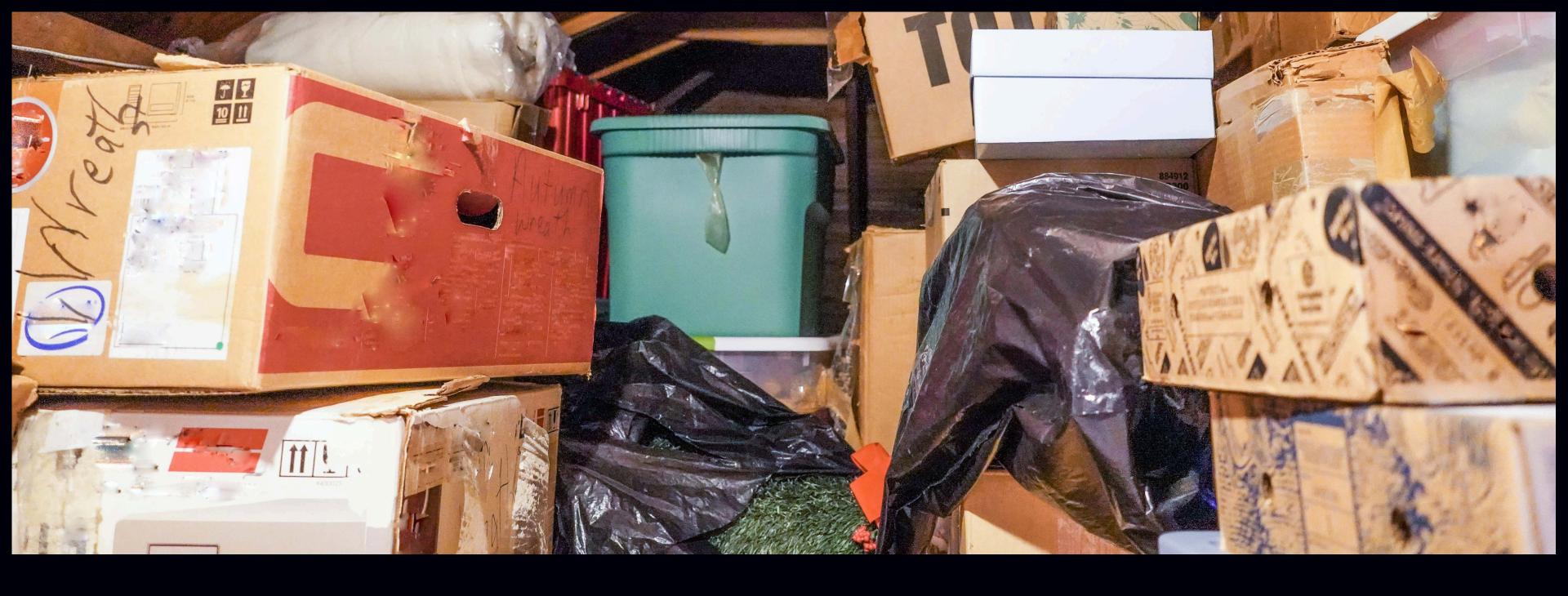
SECTION2 INFLUENCING BEHAVIOUR

Make it easy



Chunking

- 1. A qualified inspector from X will visit
- 2. They will carry ID
- 3. The check usually takes 30 mins
- 4. They will need to access X and X
- 5. They will inform you of any issues.



Thinking differently



Language

a) You must allow access on X date.

or

b) We are concerned about your safety. It's time for your annual safety check.

a) Energy efficiency works to your home will help save the planet.

or

b) Energy efficiency works to your home will help you save up to £500 a year.



Visit a home with a heat pump

ANXIETY



Complex behaviours

- Anxiety & distrust
- Debt & finances
- Invasion of privacy
- Feeling judged or belittled
- Loss of autonomy & control
- Mixed feelings about help

SECTION3 JOINED UP MORKING

Better outcomes

DEFINE PROBLEMS

5 EXAMINE BARRIERS

2 LONG LIST OF BEHAVIOURS

6 SOLUTIONS

3 INSIGHT GATHERING

RUN CAMPAIGNS AND INTERVENTIONS

4 TARGET BEHAVIOURS

TEST AND EVALUATE