## Data Deep Dive: What Happens if we Zoom in?

#### WITH HIDDE ROELOFFS VALK

## Agenda

01. Introduction

**02.** Quiz

**03.** Zooming in



**03** Summary + Q&A

## Hidde Introduction

## Frank Introduction

#### ACHIEVEMENTS

Implemented Omnia at 20+ clients, led internal data project, hosted many pricing strategy sessions

#### PASSIONS

automation, BI, Pricing and Strategy and Super Smash with colleagues

#### ACHIEVEMENTS

Managing success of Omnia at 50+ clients, grew Omnia from start to now, project manager

#### ${\bf P}\,{\bf A}\,{\bf S}\,{\bf S}\,{\bf I}\,{\bf O}\,{\bf N}\,{\bf S}$

Leading projects at clients and ping pong with colleagues

## Quiz

Go to menti.com and use code 24 56 85

## Goldmine is just the start: work it!

# Zooming in is a superhuman capability



## Limits of sessions



Only public data



Data history 2017 – 2019 Q1

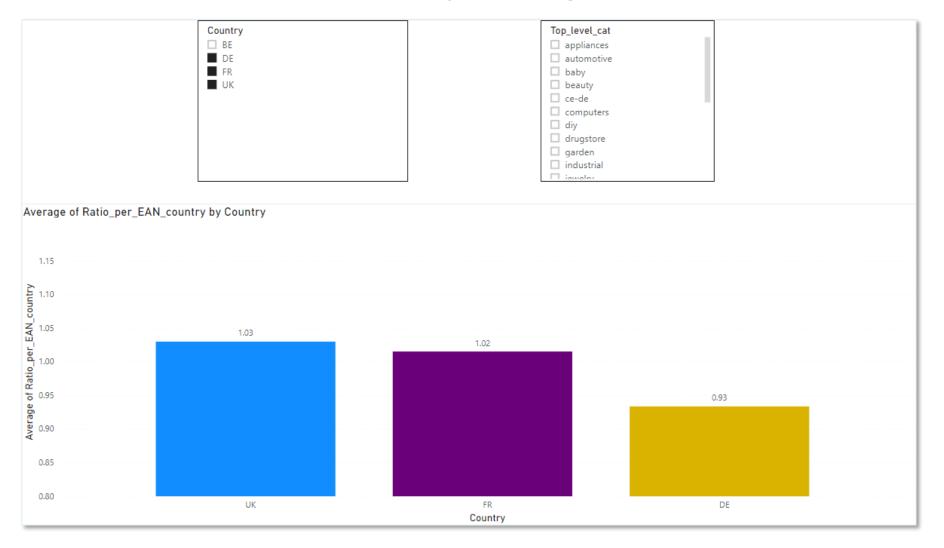
Everyone is free to share how they'd enrich insights!

#### **Zooming in on price changes shows** seasonality & price pressure in categories

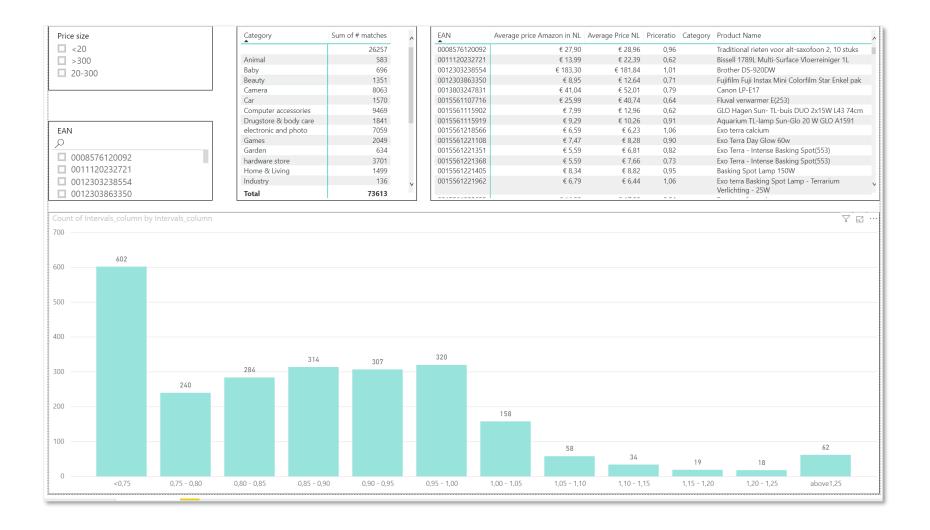


#### **Zooming in on Amazon topsellers shows**

### cross-country pricing differs



#### How big of a threat is Amazon in NL?



Limits of zooming in are your dimensions of data: which ones do you use?



## Summary





Large datasets allow us to zoom in & out to uncover more details and trends than ever Being able to easily zoom in (& out) depends on:

- Data dimensions
- Data model
- Tools
- Visualisation

## Questions & Answer