Tabellen query-product.csv id product-id product-1. He searchterm relevance "Hampton Fan" "ceiling fam" 7 100007 "3/8 in drill Bit" "dall bit" 3 100003 "AA Butteries" "aa battery" 3.0 product description product description product_ind " ceiling fun is great" 100007 " durable drill bit" 700002 " 24-puch of HA alkaline" 400003 Preprocessing: -Merge tubellen merged-df title tern relevance description "Humpton "colory 3.0" certing fan is
great. "3/3 in dall "dall" 2.33 durable drill " 70001Z nieuwe holommen Telstrele preprocessing & - Houfdletters weg search | little | desc - leesteliens weg

- Array maken van woordens

- stopwoorden weep
- getallen, operatoren
- versimpelde woorden

Treel, fun (Hampton (ceil, fan, Fan) great

[drill,] [drill,] [durable,]

Telstuele preprocessing :	nieuwe holomonen
- Houfdletters weg	tolen 50
- leesteliens weg	search little dosc
- Array matien van woordens	=> [ceil, fun] (Hamptin (ceil, fan, Fan] great)
- stopwoorden weer -getallen, operatoren	[drill,] [drill,] [durable,]
- versimpelde woorden	

word embeddings woorden representeren als vertoreno byr "fan" -> [0.13, -0.24, 0.76,..., 0.02]

var vaste lengte

Search- Vector = [0.25, 0.35, 0.45,, 0.02]
title-vector = [0.20, 0.40, 0.50,, -0.07]
desc. vector = [0.22, 0.37, 0.44,, 0.00]

- · Features bedonhen:
- · Opsplitsen in train entest sets
 - · Regressie & classificatie