

# PRPP & COPIED

Dit is een 'betekende' versie van het PRPP-model, gemaakt door Marina Noordgraaf als stap in het COPIED onderzoek.

**COPIED** is een acroniem voor "Cognitieve obstakels & Omwegen bij Parkinson: Informatieverwerkings tips voor Elke Dag", een wetenschappelijk onderzoek - gesubsidieerd door de Parkinson Vereniging - welke op 1 oktober 2020 van start ging.

Het COPIED-onderzoek koppelt de obstakels in het denken die mensen met parkinson ondervinden aan de omwegen die zij zelf hebben bedacht.

Bij cognitieve obstakels kun je denken aan problemen met aandacht en concentratie, geheugen, snelheid van denken en doen, overzicht houden en plannen, prikkelverwerking en het uitvoeren van (dubbel)taken.

De omwegen die mensen met parkinson zelf gebruiken om cognitieve obstakels te omzeilen, gaan de onderzoekers van de COPIED-studie als het ware kopiëren: Ze gaan tips en trucs ophalen, toetsen, bundelen, omtoveren in een leerbare vorm en vervolgens weer uitdelen. Copy-paste.

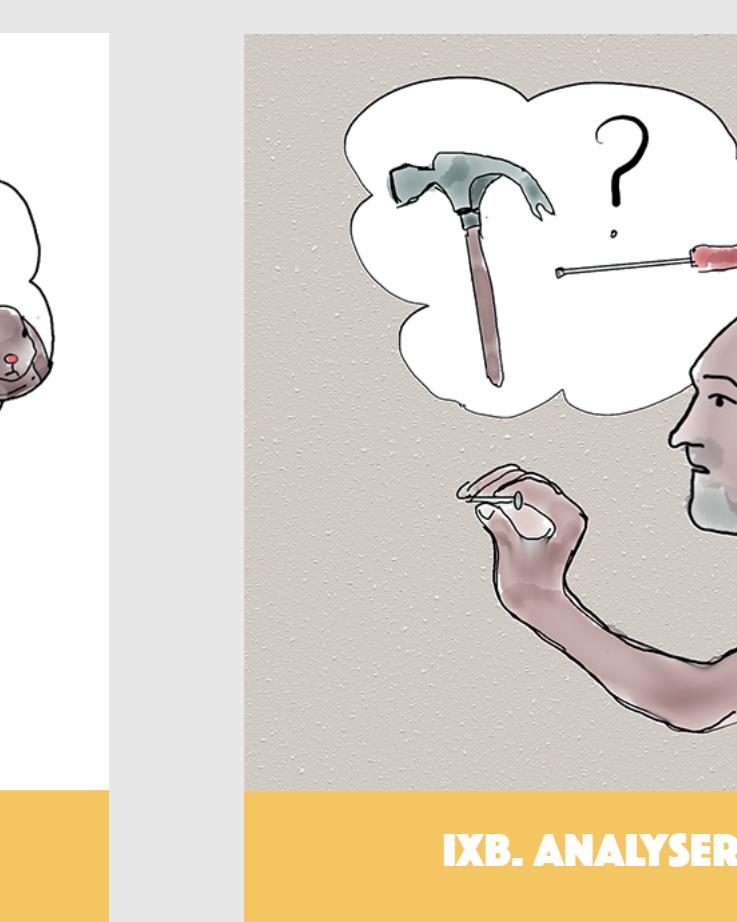
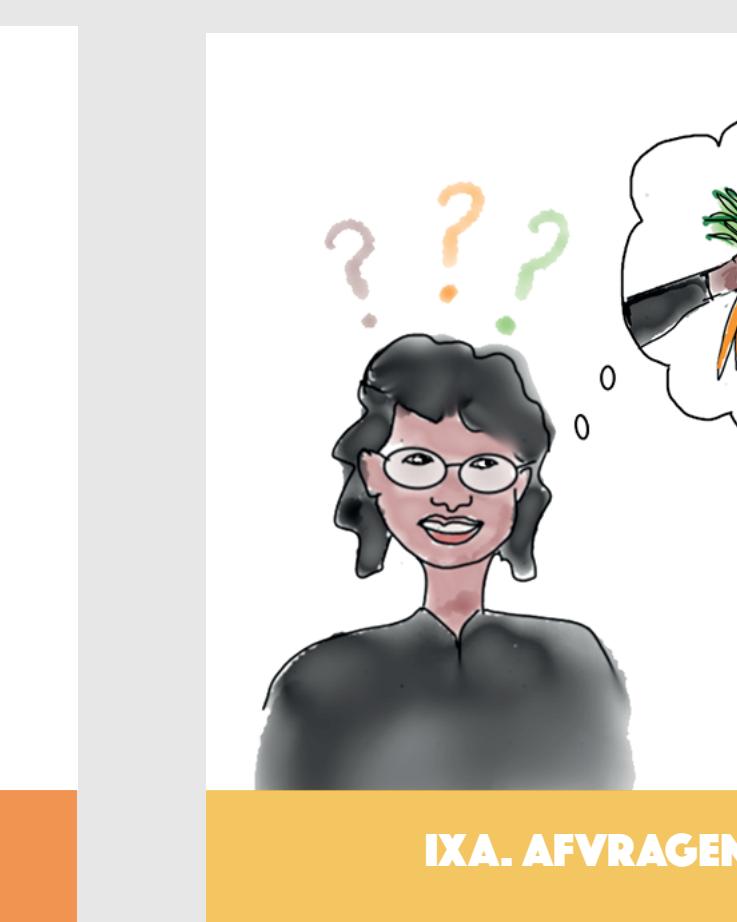
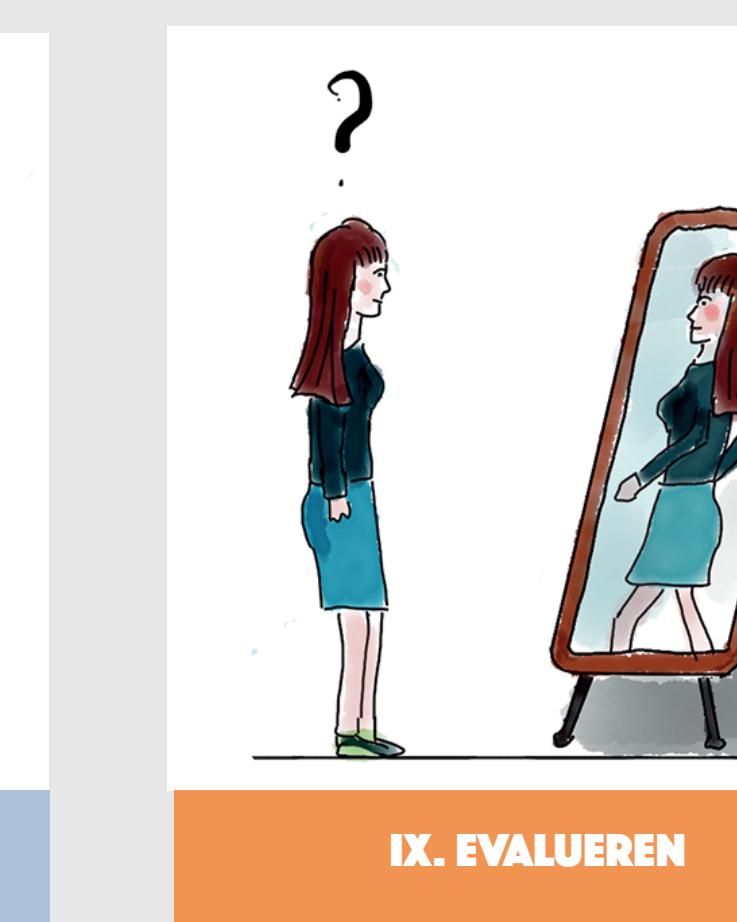
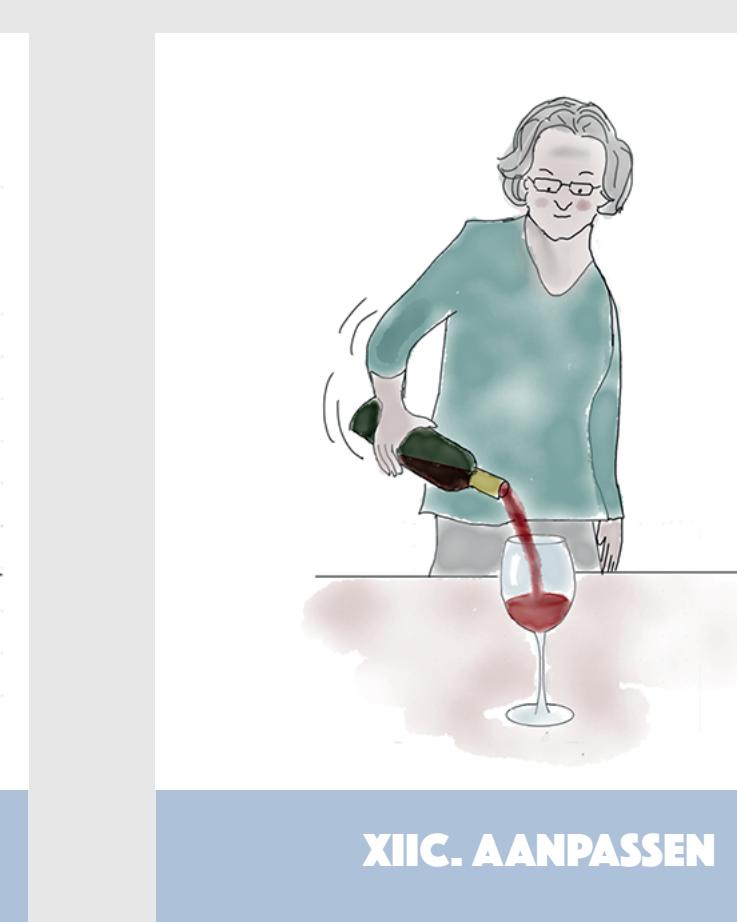
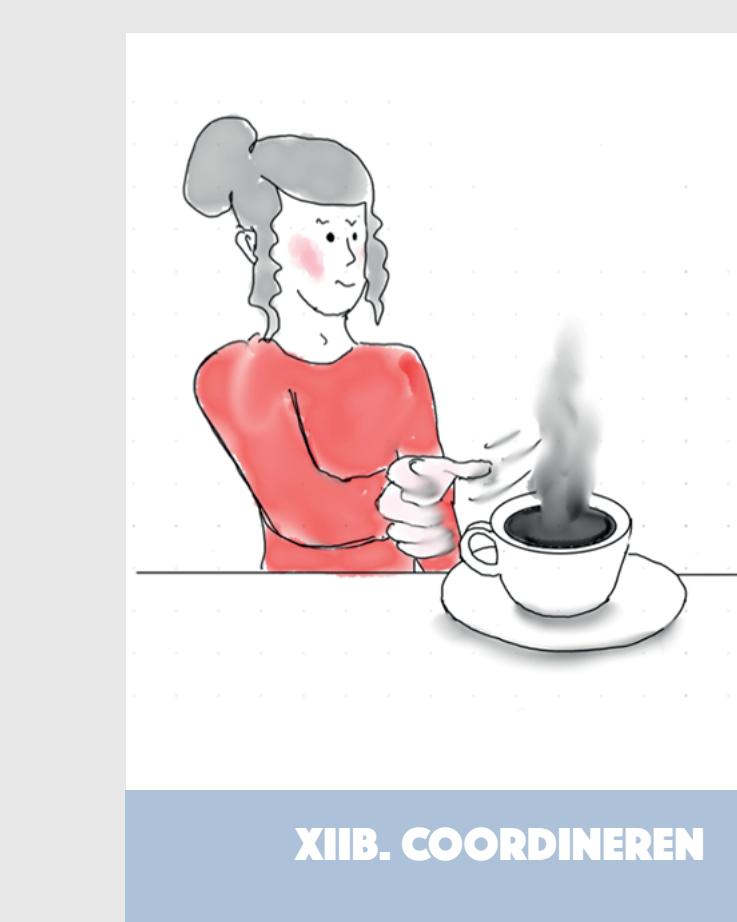
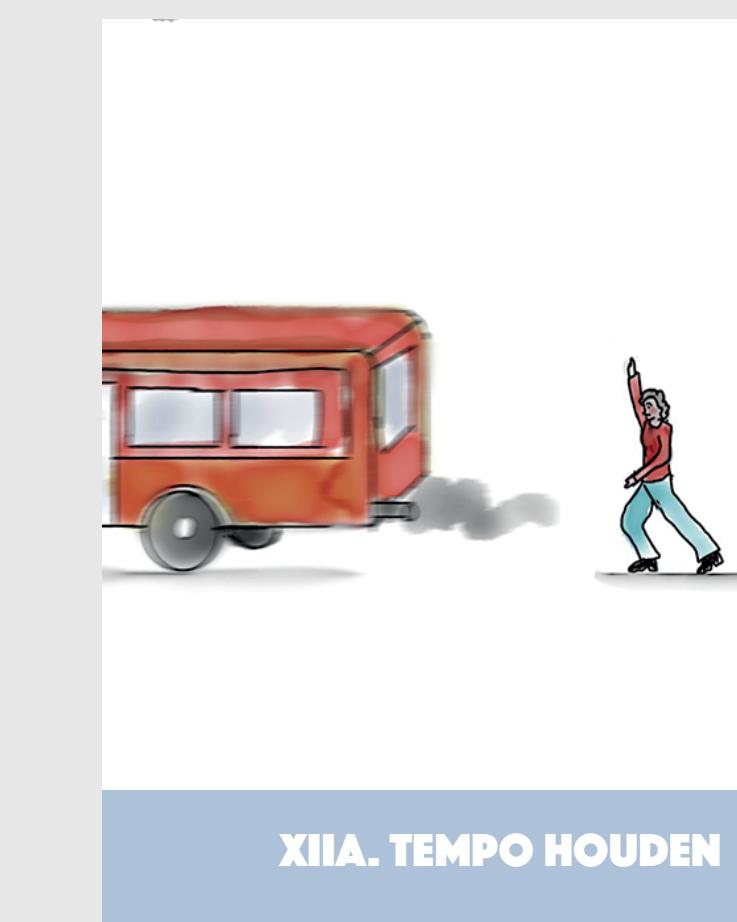
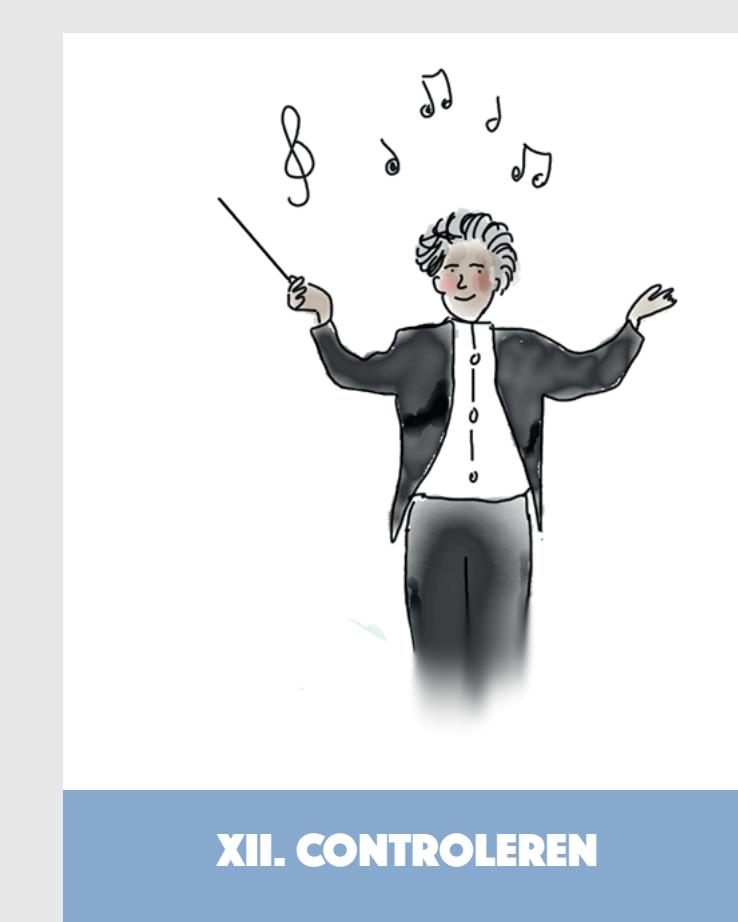
**Het PRPP-model** is een theoretisch model voor informatieverwerking. Het bestaat uit 35 toegepaste cognitieve strategieën die mensen inzetten om activiteiten uit te voeren.

De obstakels en omwegen die de onderzoekers van de COPIED-studie ophalen, worden wetenschappelijk getoetst aan dit model.

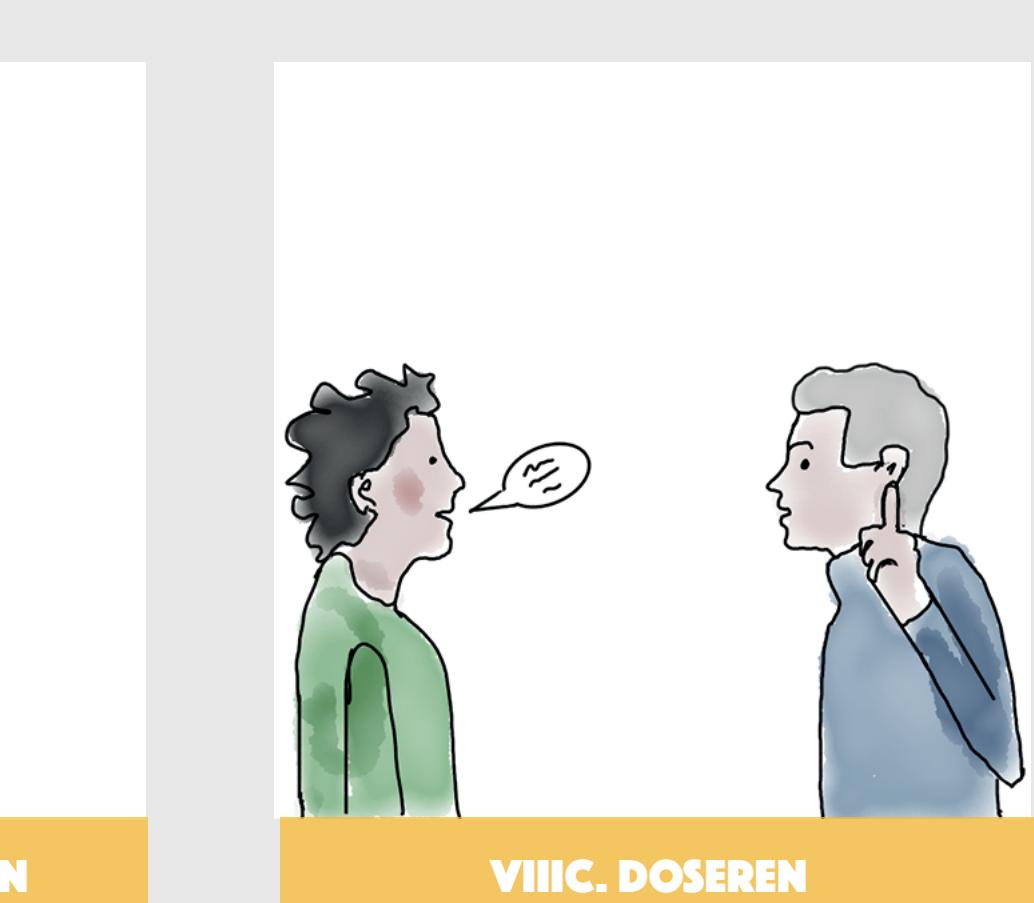
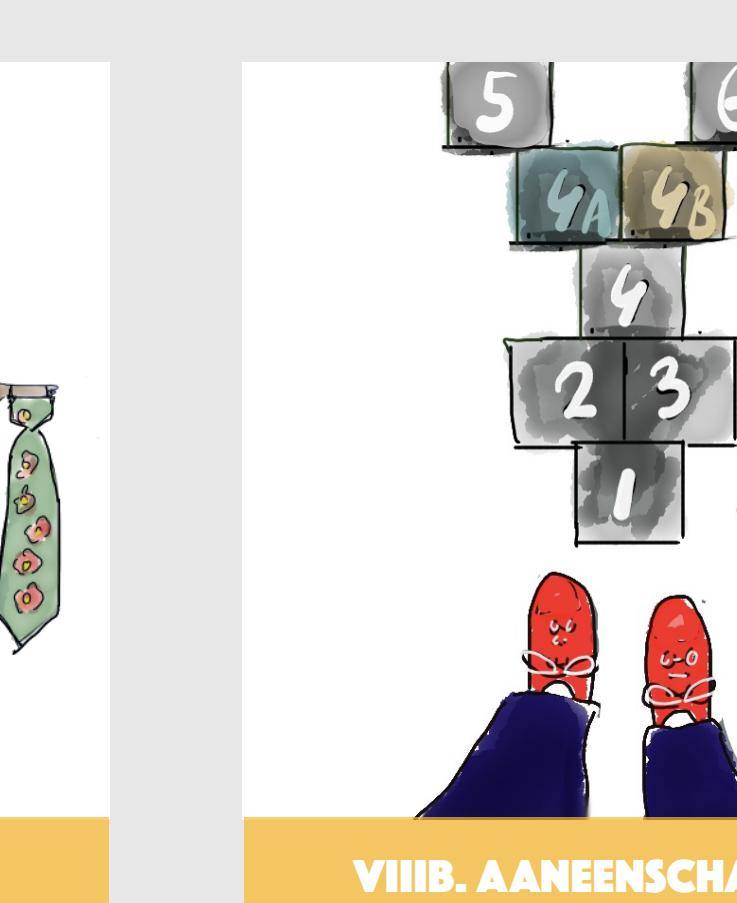
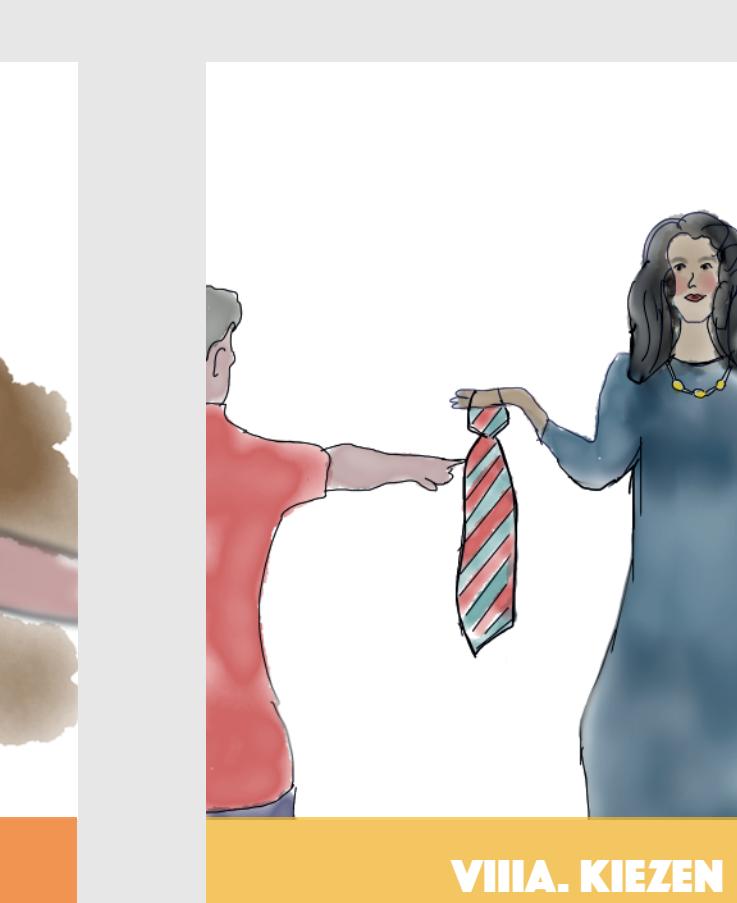
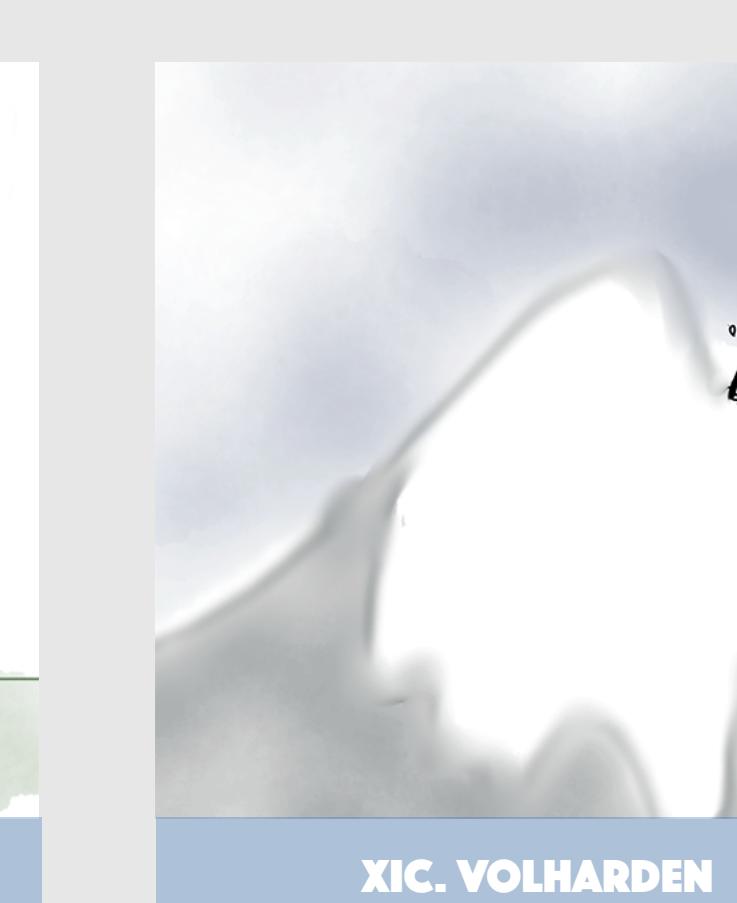
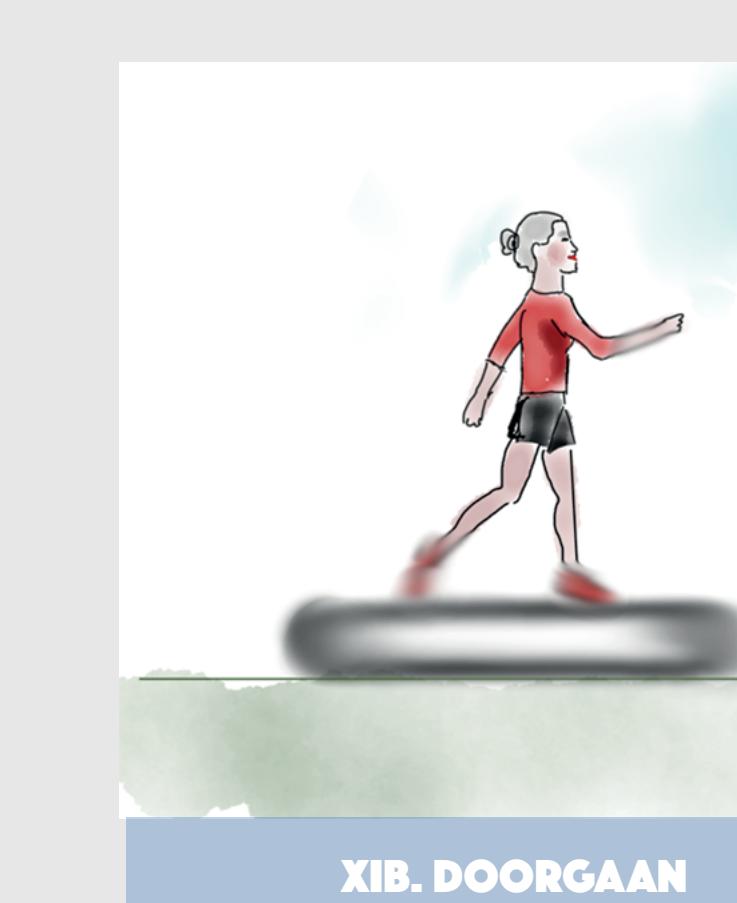
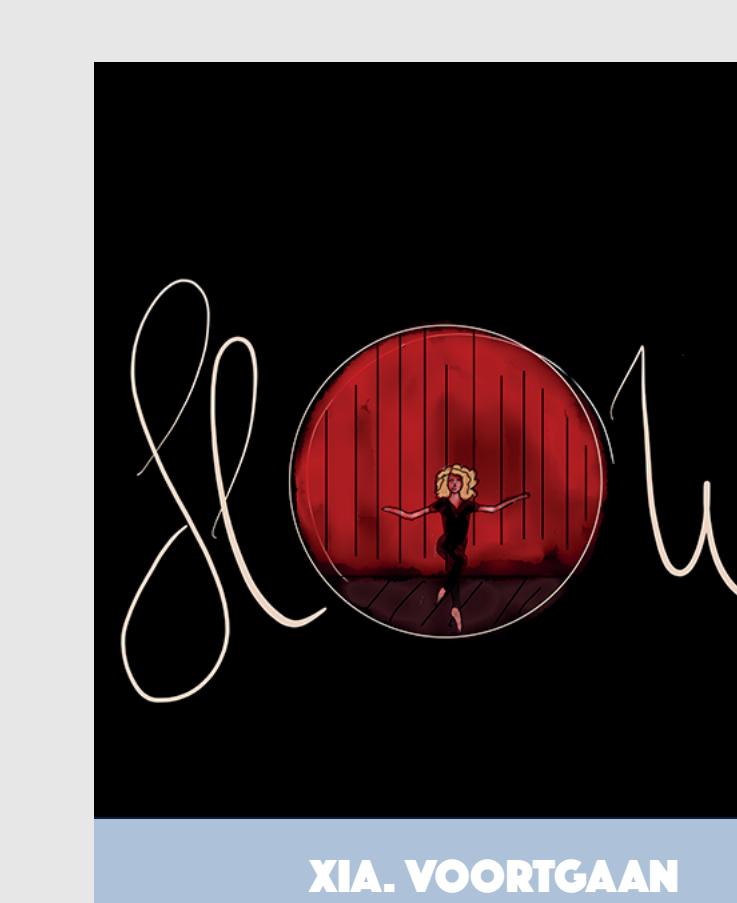
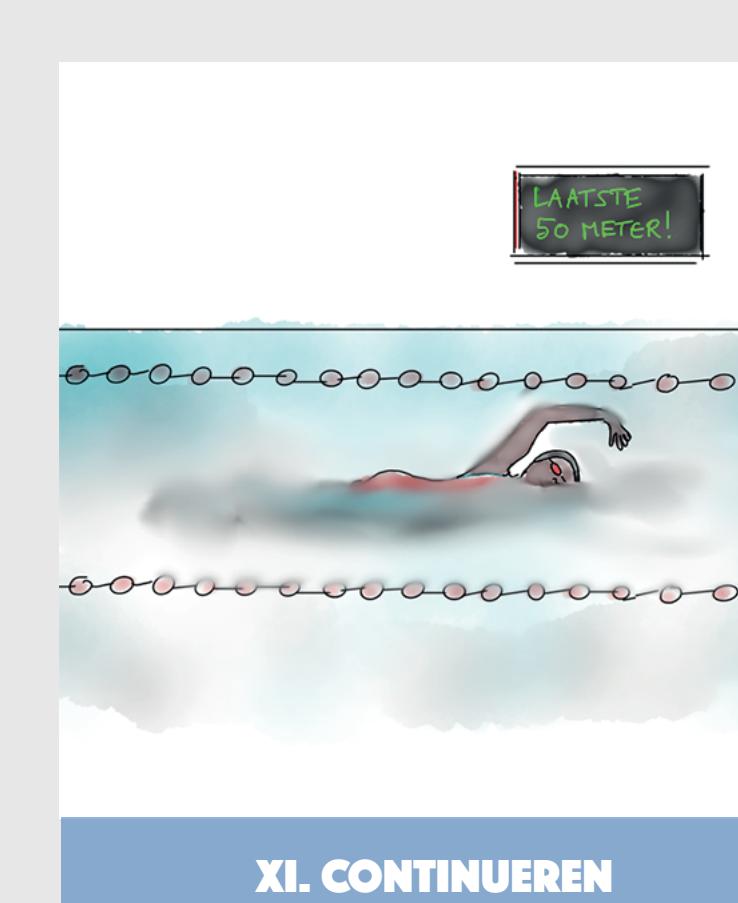
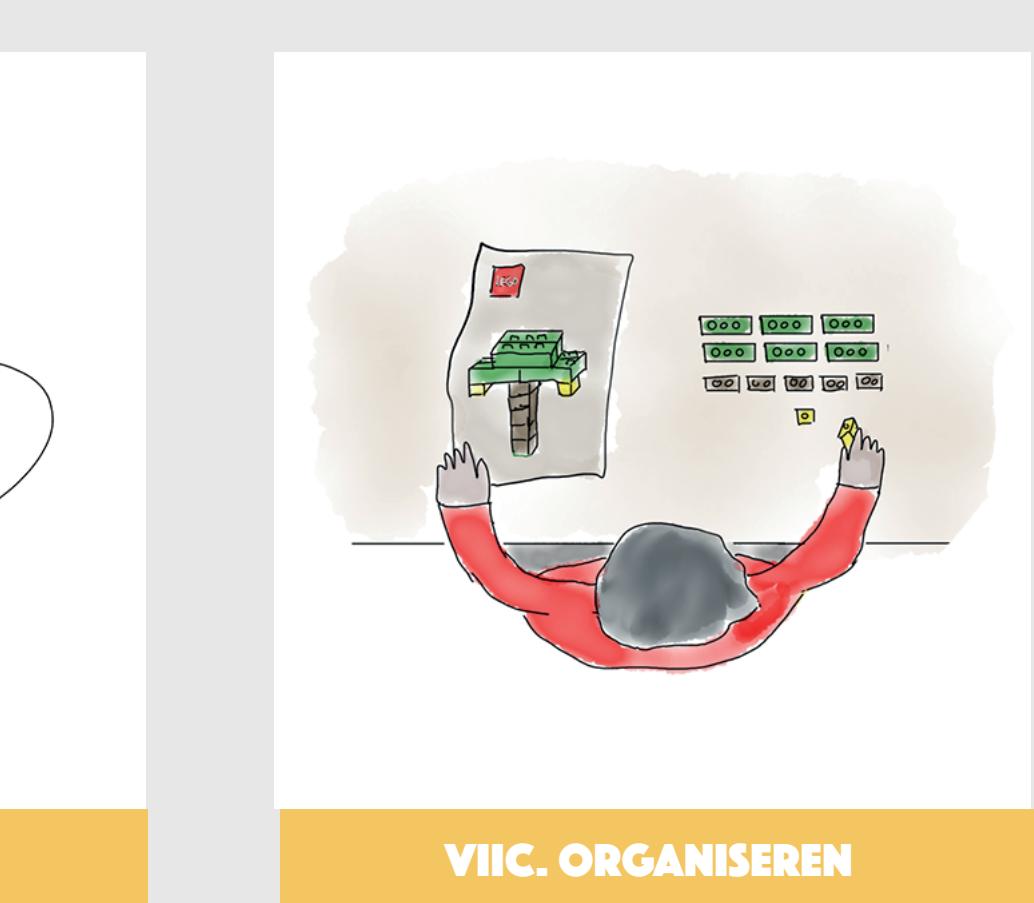
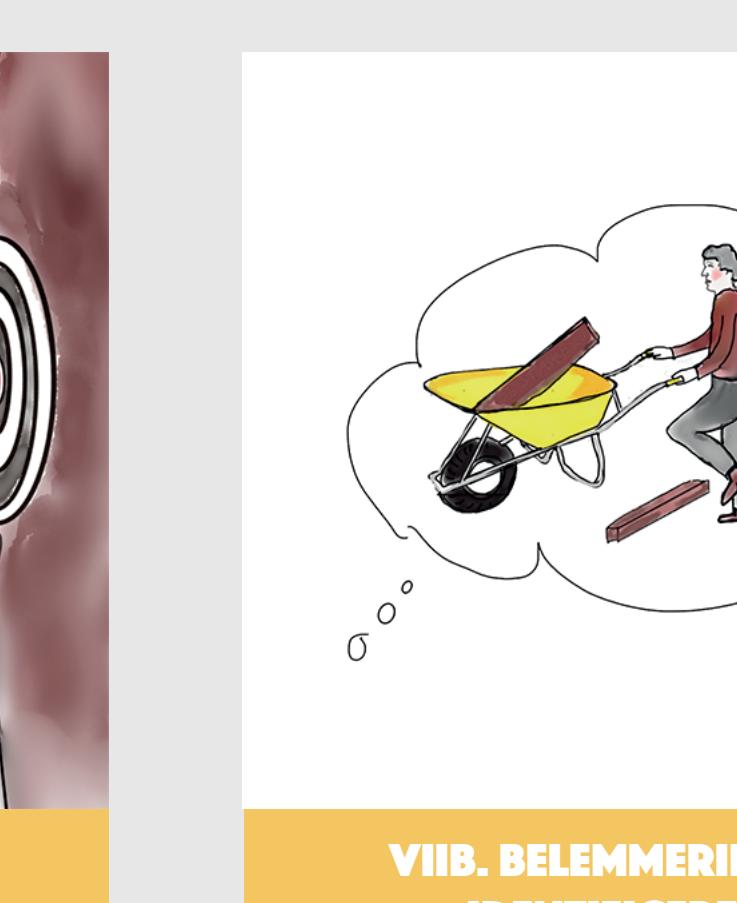
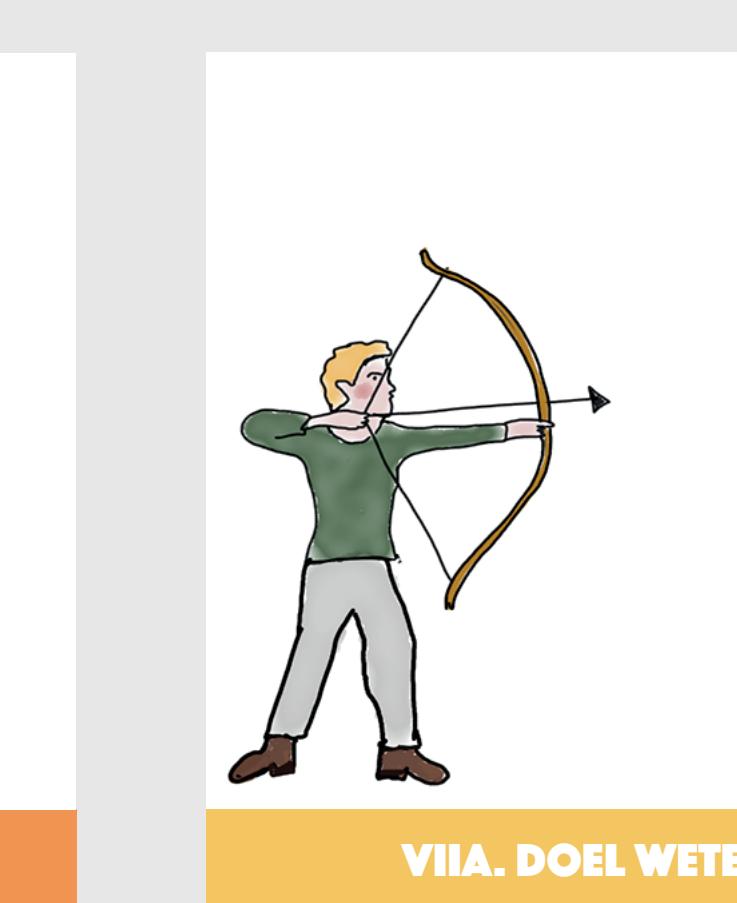
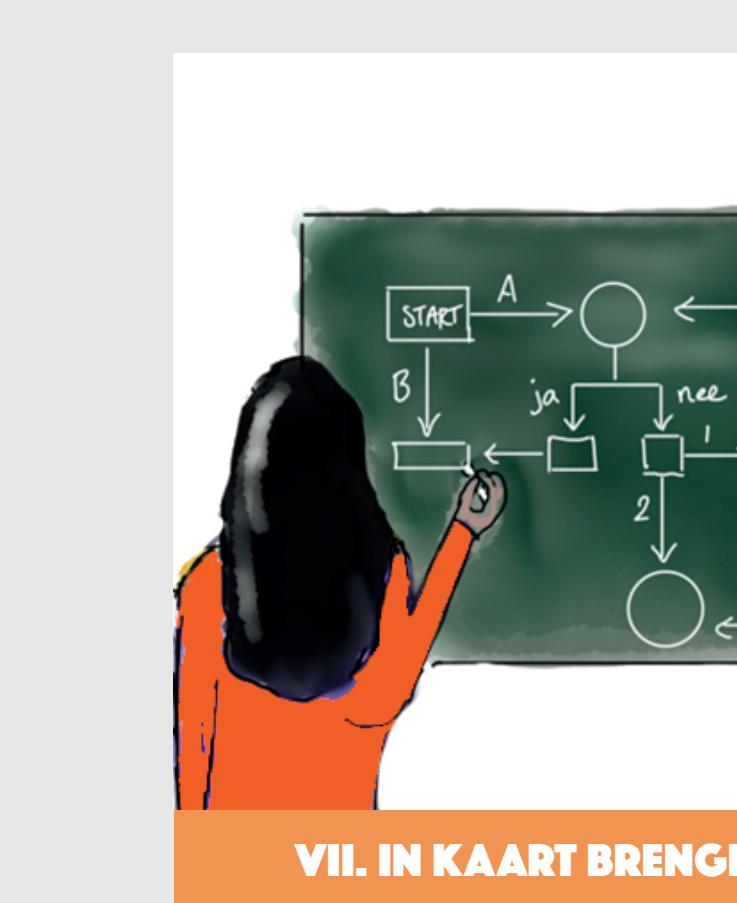
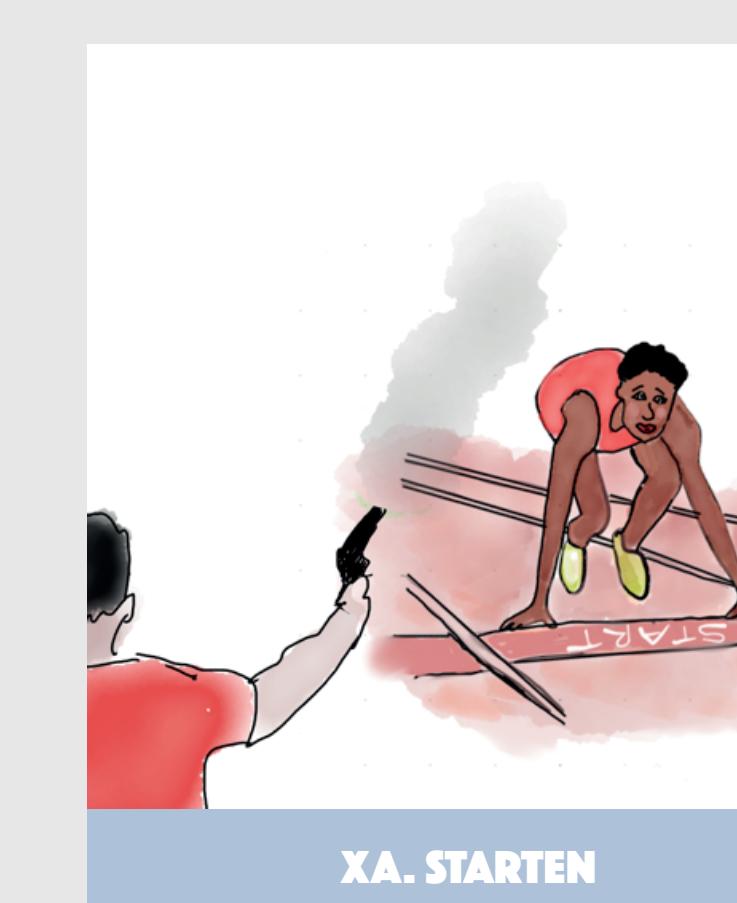
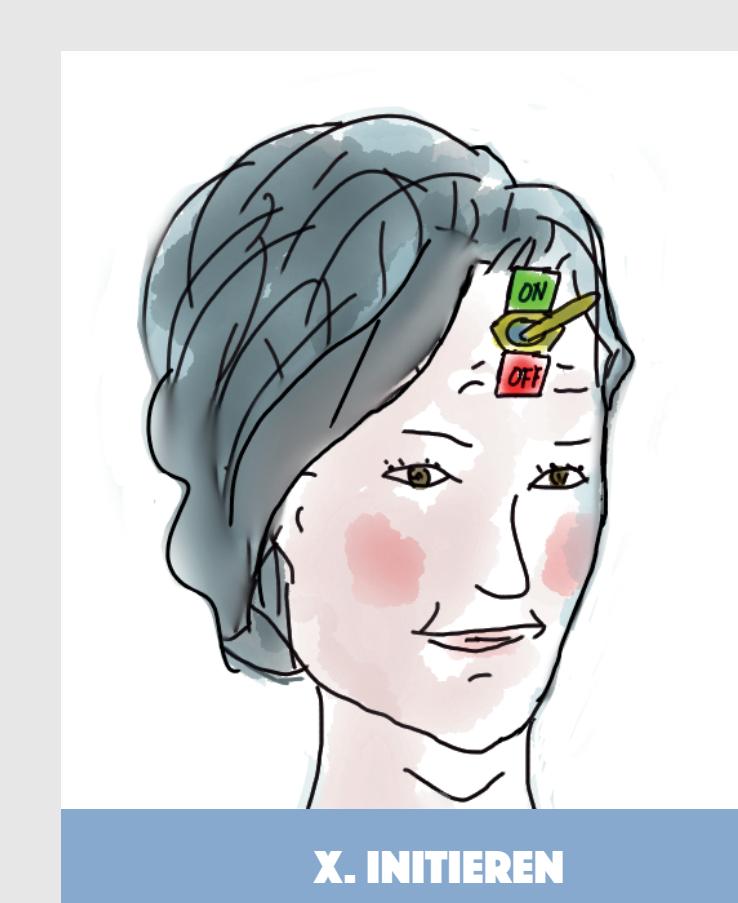
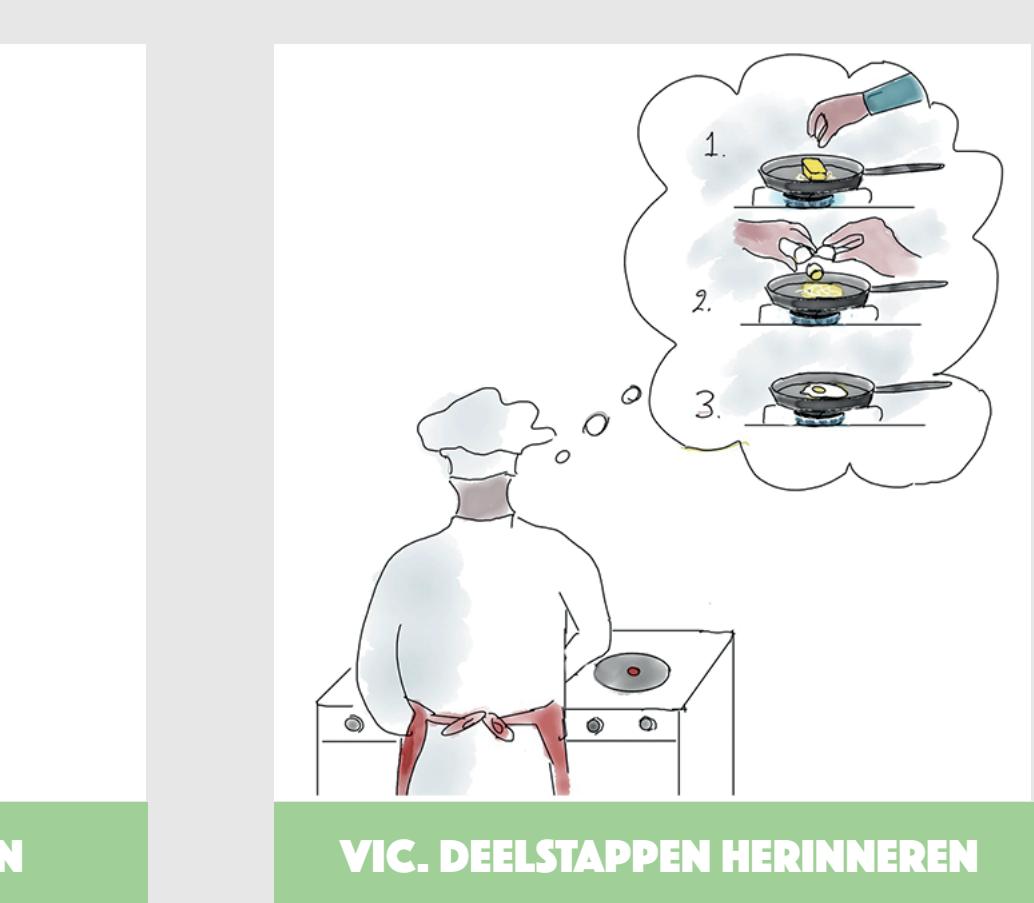
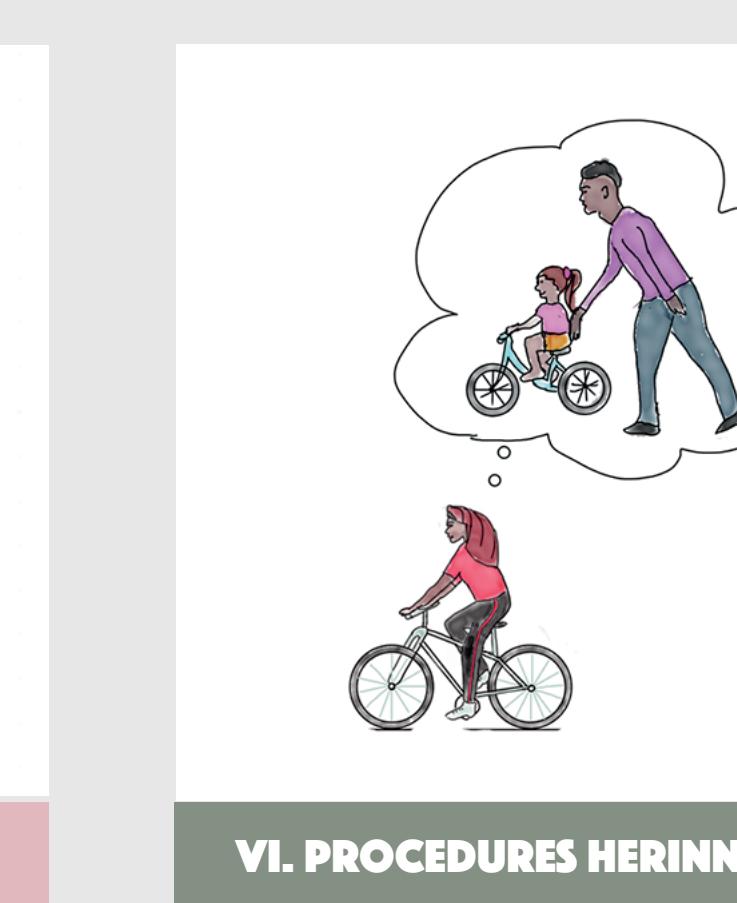
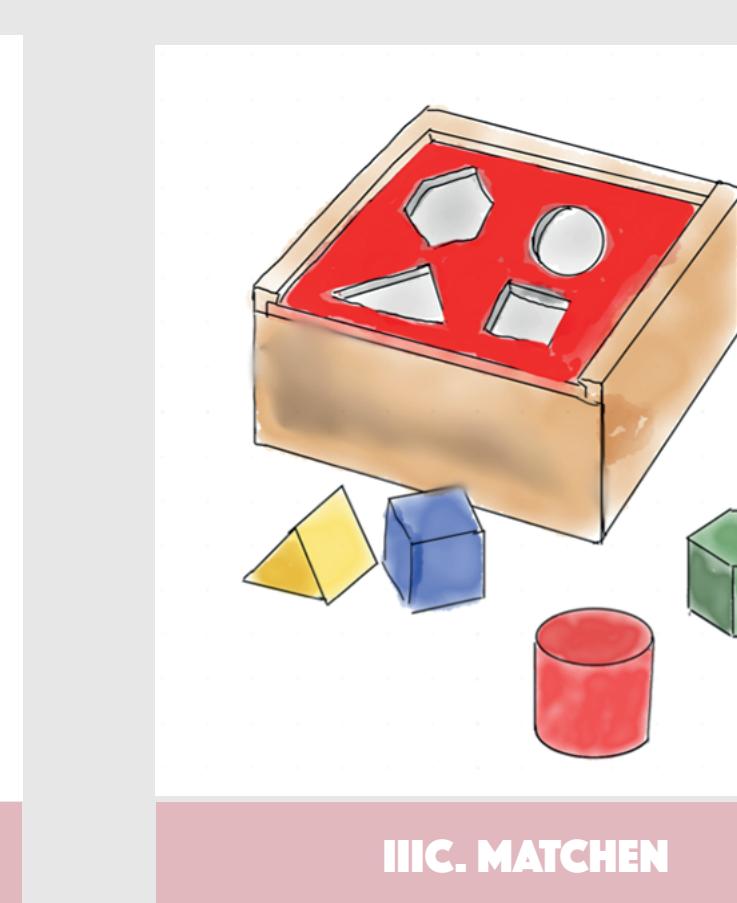
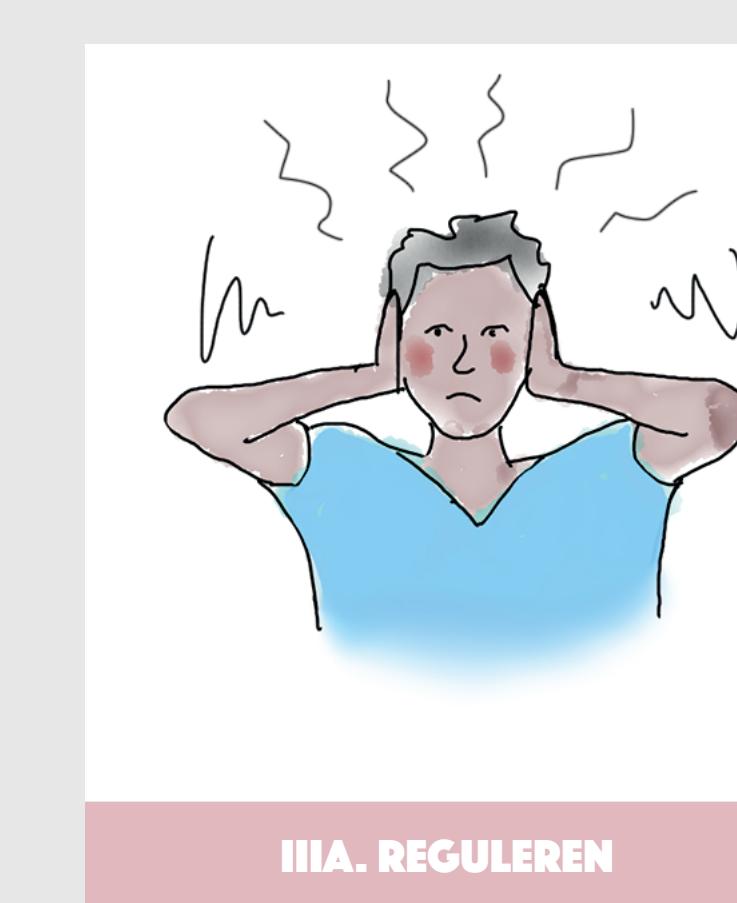
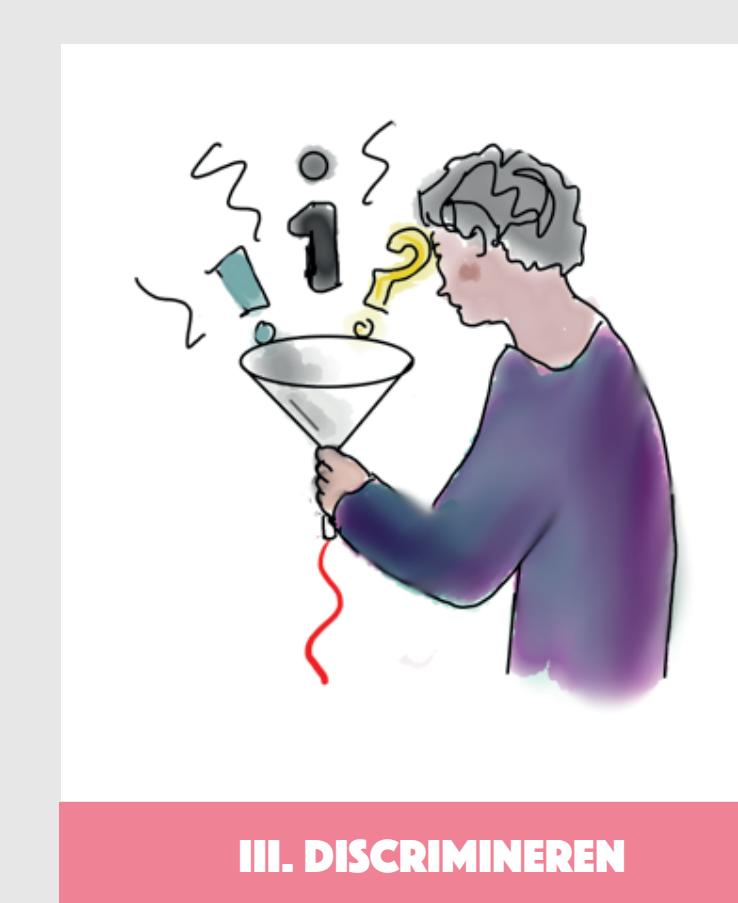
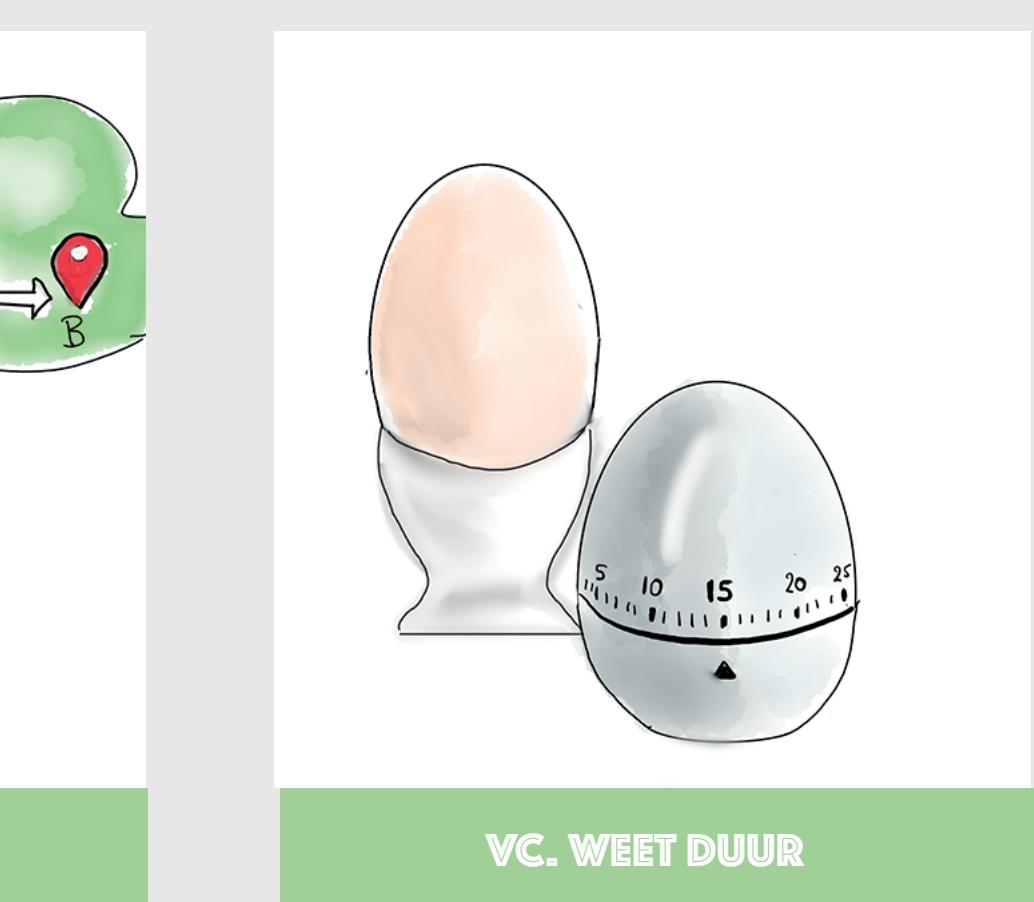
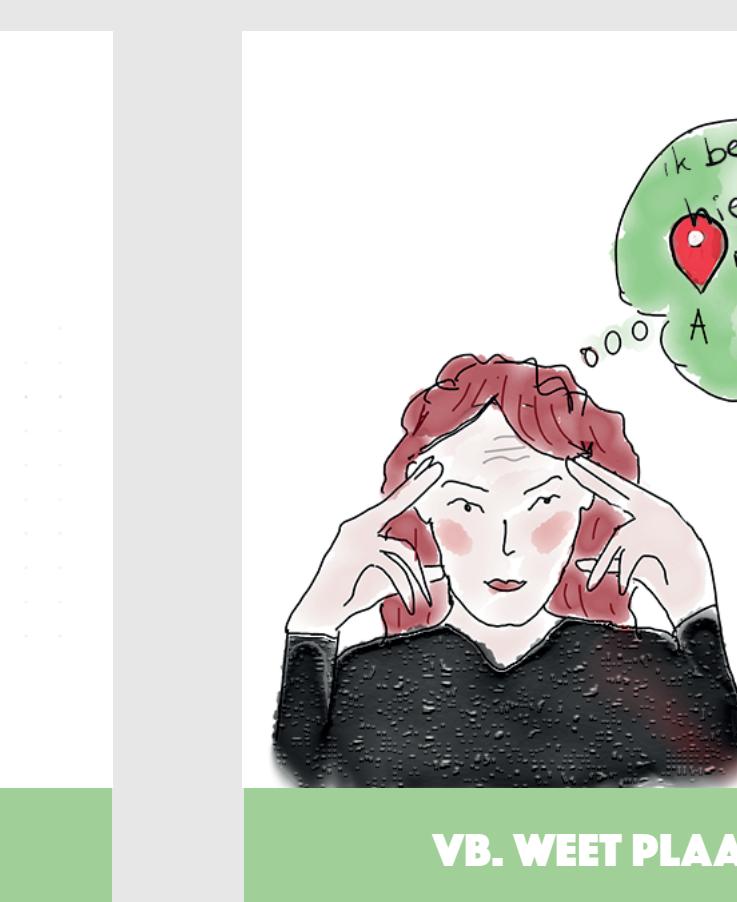
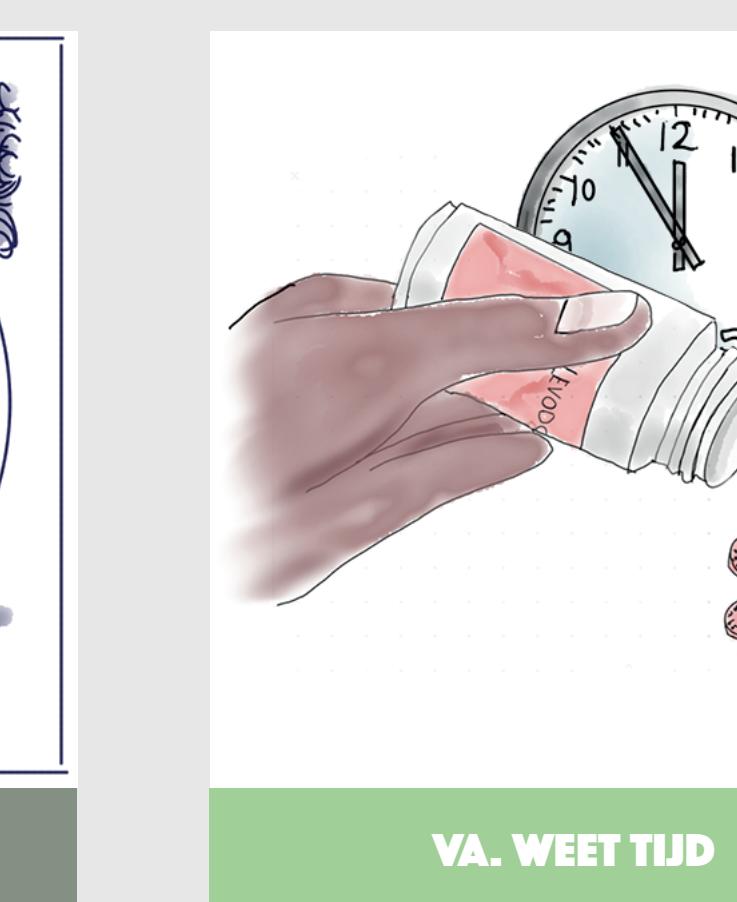
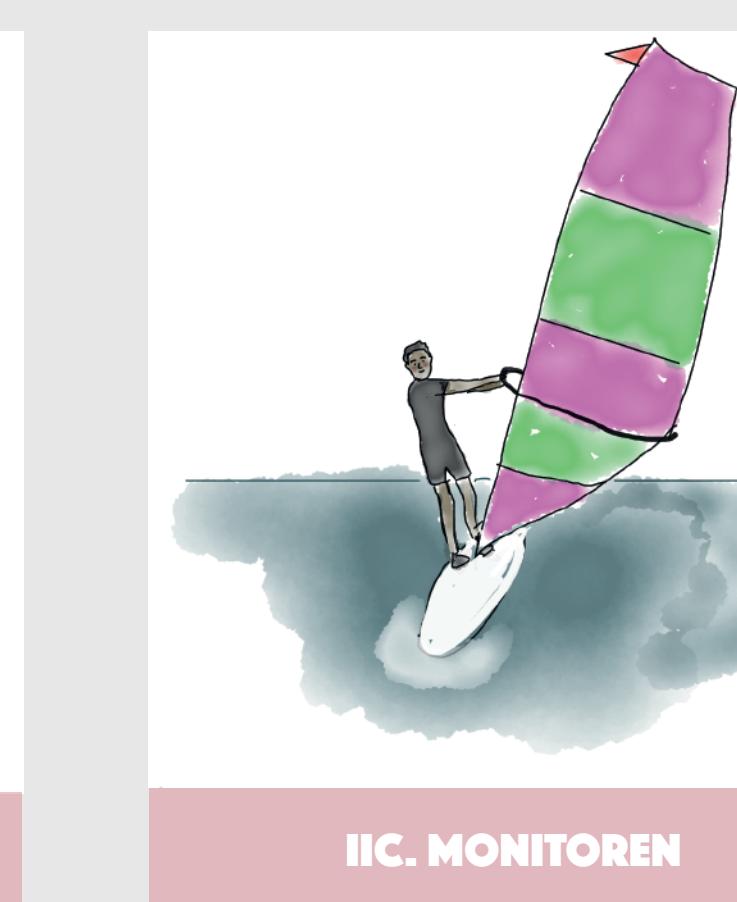
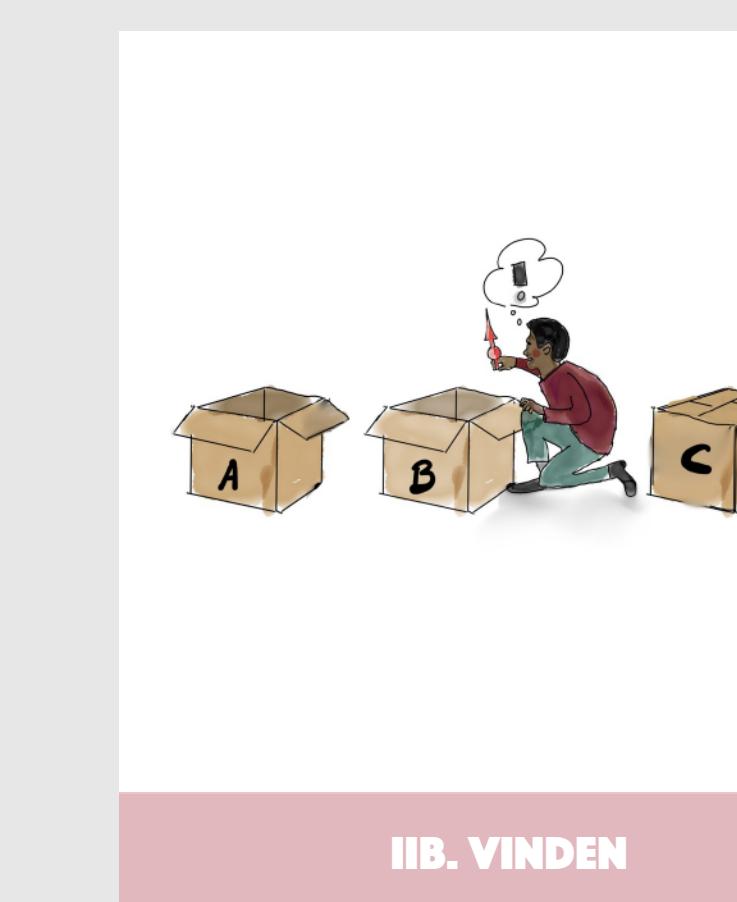
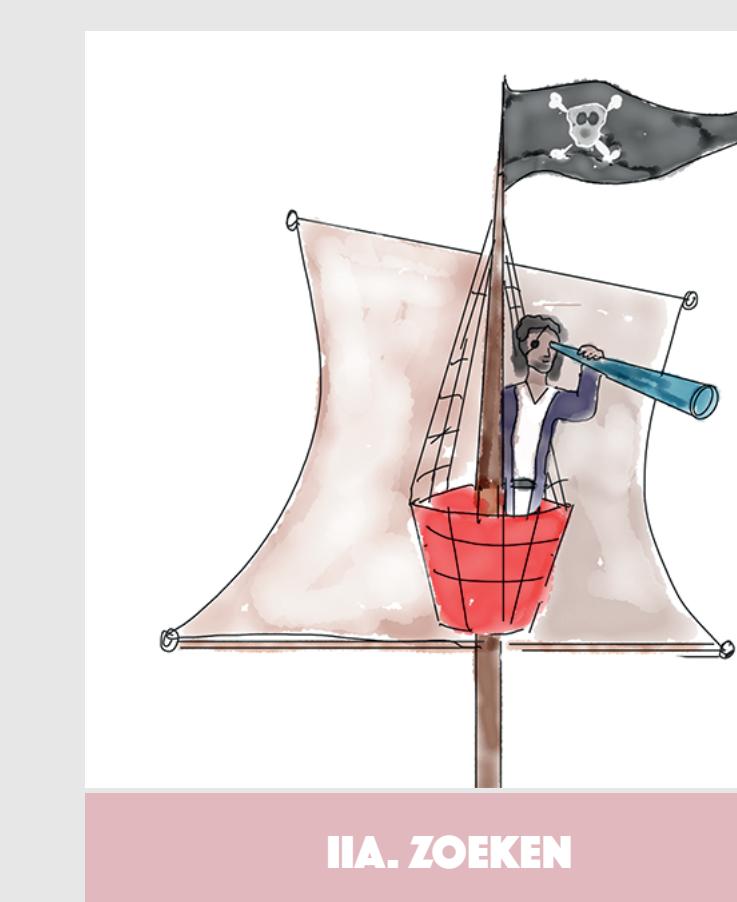
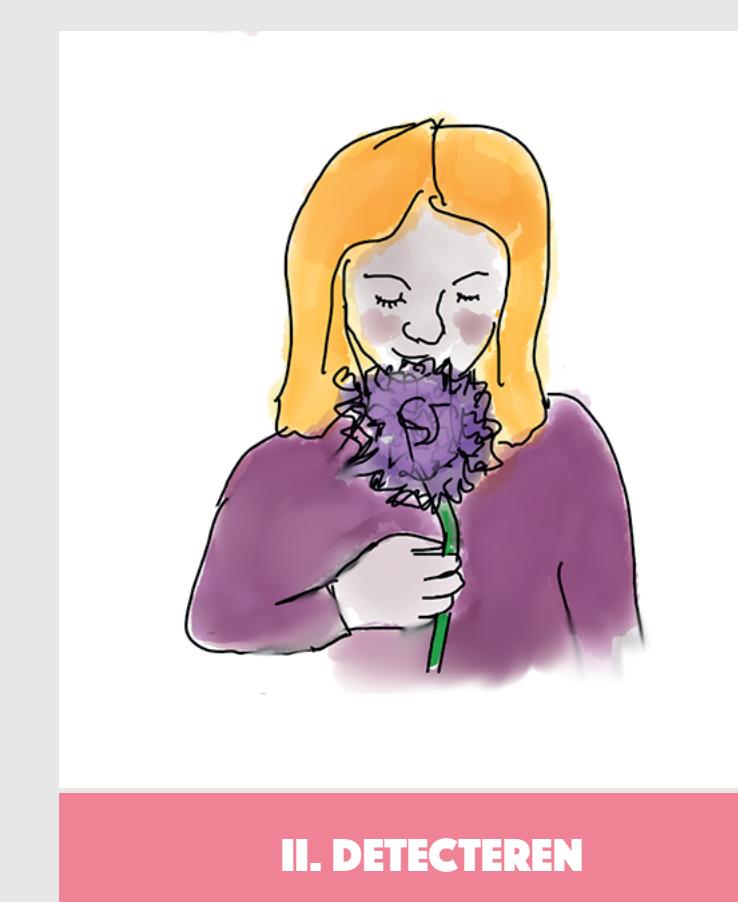
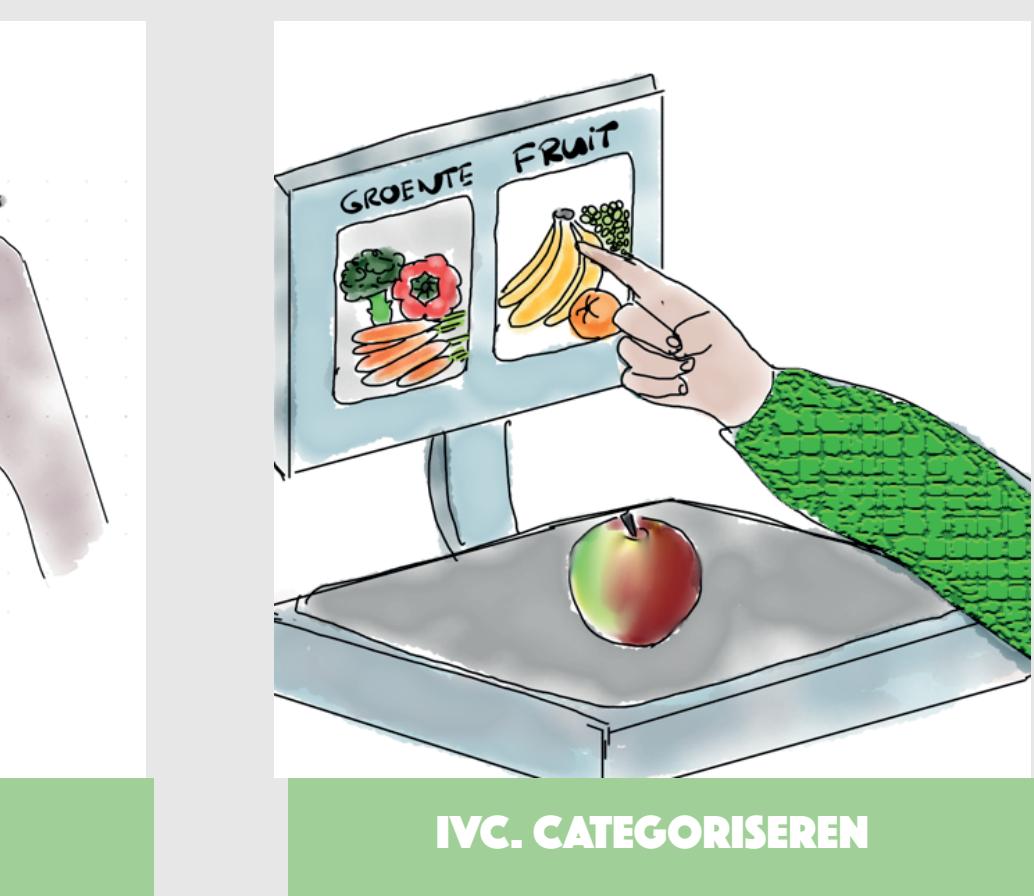
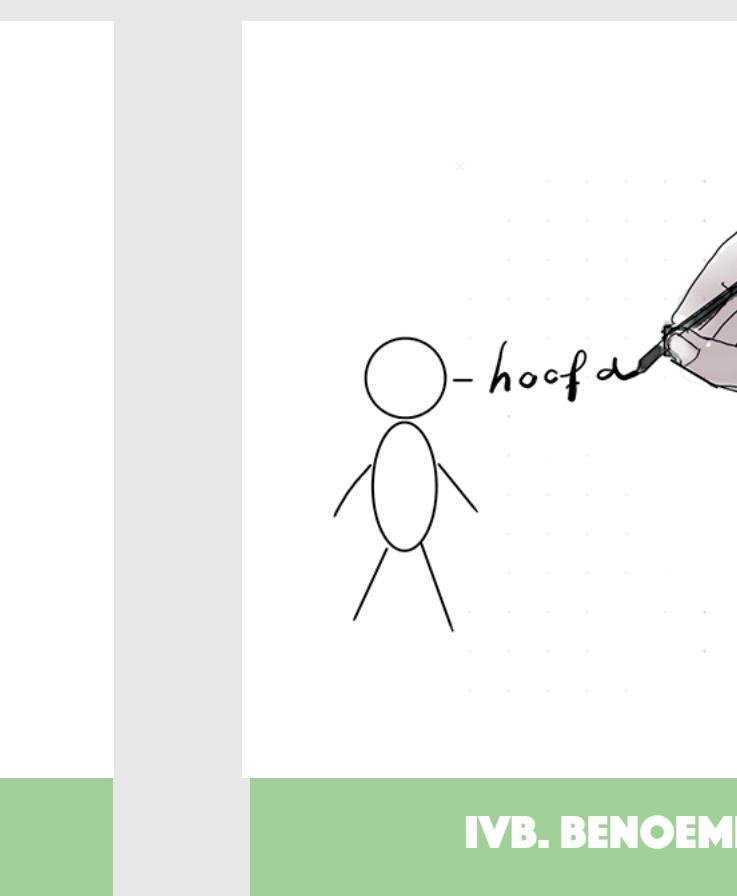
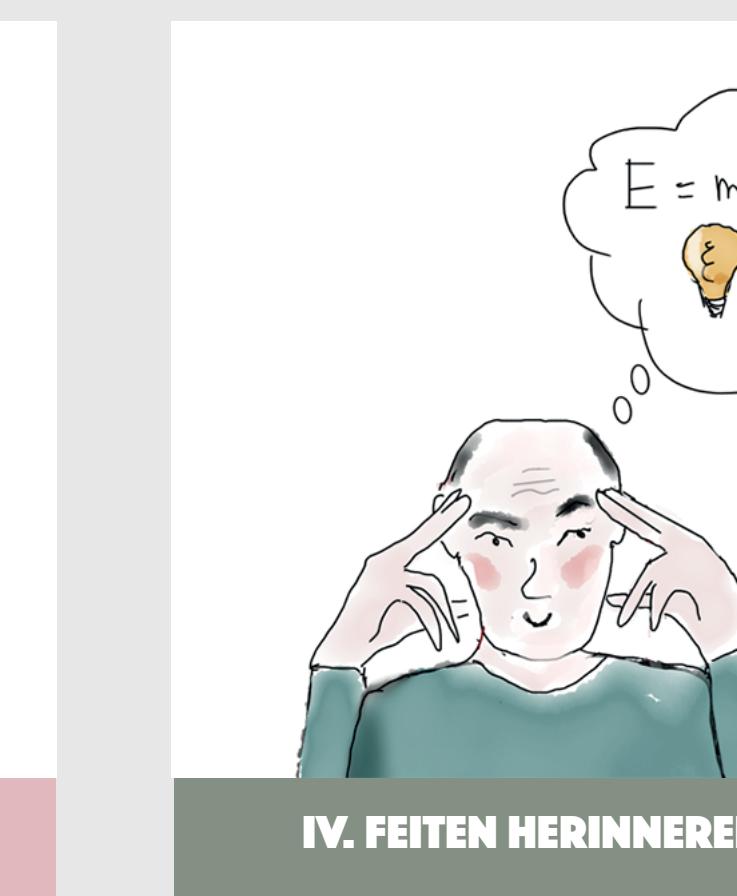
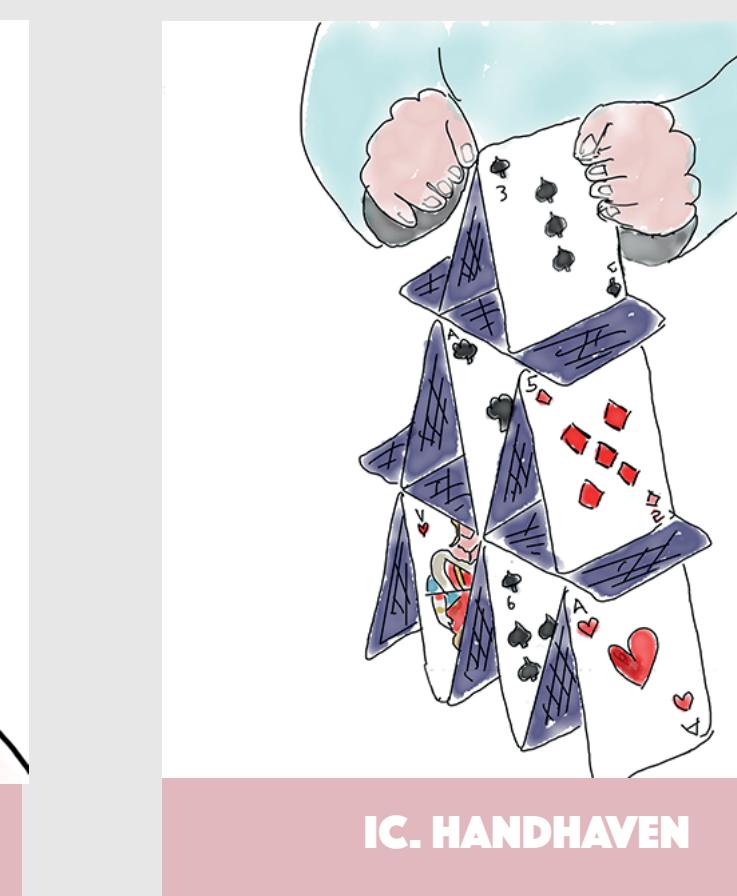
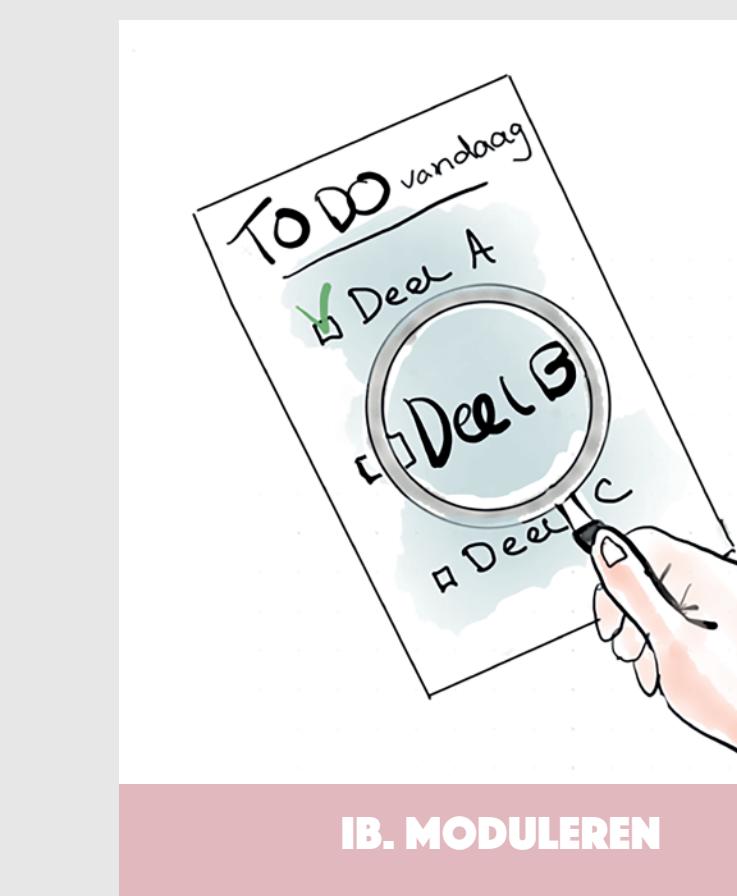
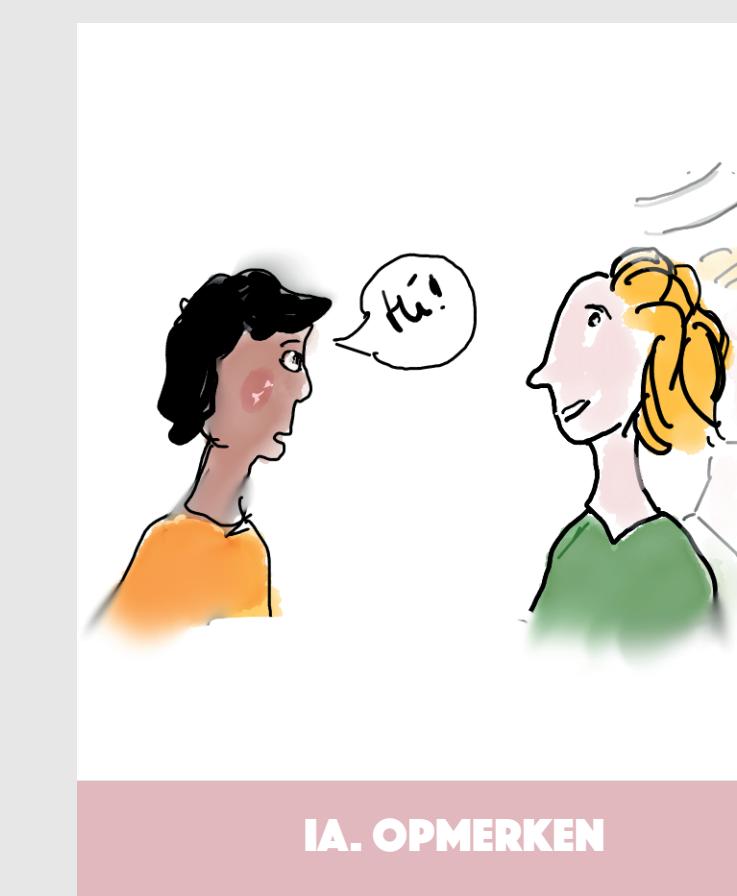
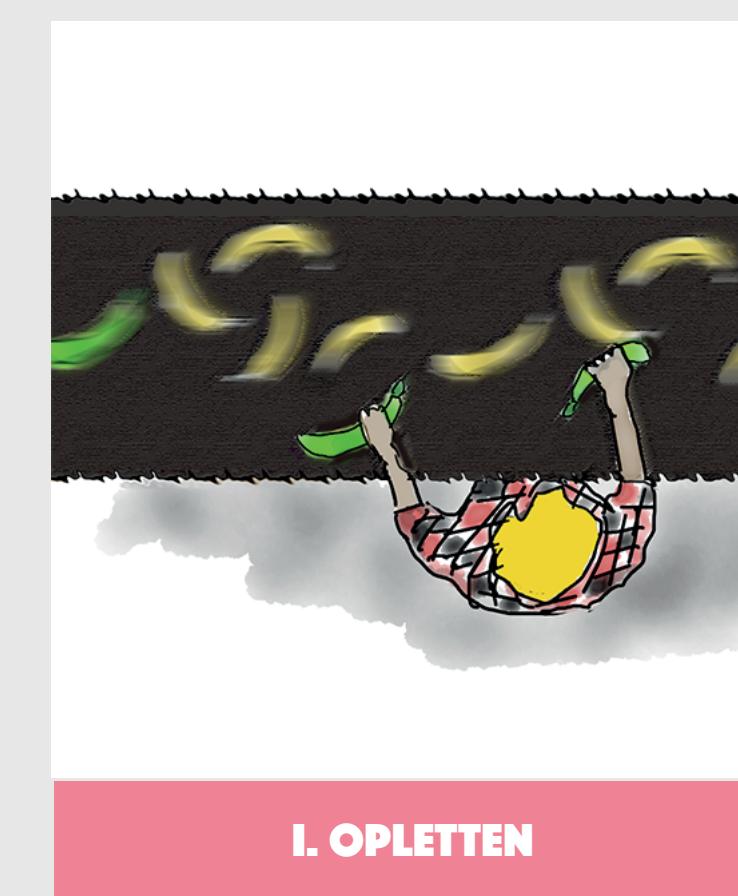


Versie 11-11-2020

## UITVOEREN



## WAARNEMEN



## HERINNERN

## PLANNEN