



Universiteit Utrecht

Freudenthal Institute, Faculty of Science
& Faculty of Social and Behavioural Sciences

Research Focus Areas

Education for Learning Societies
&
Game Research

What we have to offer

EXPERTISE
AND

AN ENTHUSIASTIC COMMUNITY OF DEVELOPERS, RESEARCHERS, AND IMPLEMENTERS
WITH A MISSION TO BRING ICT IN SCHOOL PRACTICE AT ALL SCHOOL LEVELS
THROUGH TEACHER PROFESSIONALIZATION

✓ Games for learning mathematics

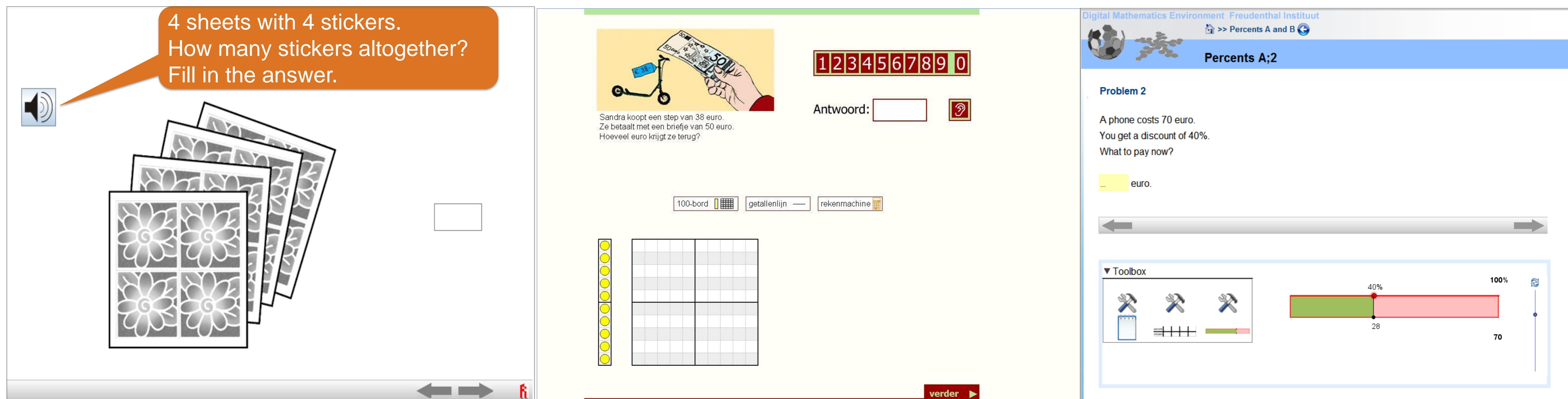


- **POPO**
online mini-games
for learning
early algebra
(primary education)

- **ONE2COUNT**
online serious game
for learning
number skills
(vocational education)

- **BRXXX**
online mini-games
for learning
multiplicative reasoning
(primary and special education)

✓ e-Assessment of mathematics



- **BRXXX**
online assessment
of pre-instruction
multiplicative reasoning
(primary and special education)

- **IMPULSE**
stand-alone screen-recorded
assessment
with dynamic auxiliary tools
(special education)

- **FaSMed**
online formative assessment
with dynamic auxiliary tools
and class reports
(primary education)



DIGITAL AGENDA FOR EUROPE
A Europe 2020 Initiative

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**Research
papers**

