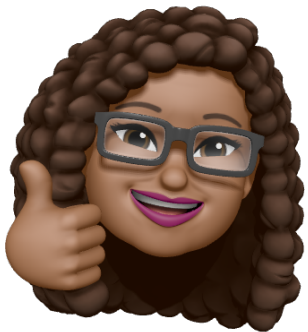


Lehren und Lernen mit iPads

Erfahrungen und Best Practices

24. Juni 2021



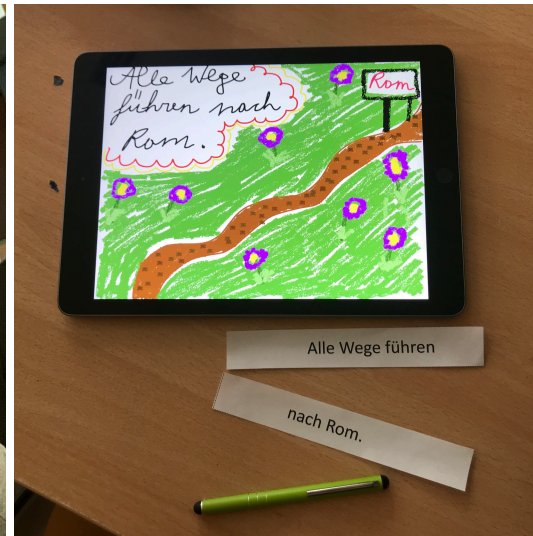
Alicia Bankhofer

Lehrerin Englisch, Informatik, Digitale Bildung

WMS/RG/ORG Anton-Krieger-Gasse

Referentin in der Fort- und Weiterbildung von Lehrpersonen

iPads im Klassenzimmer!



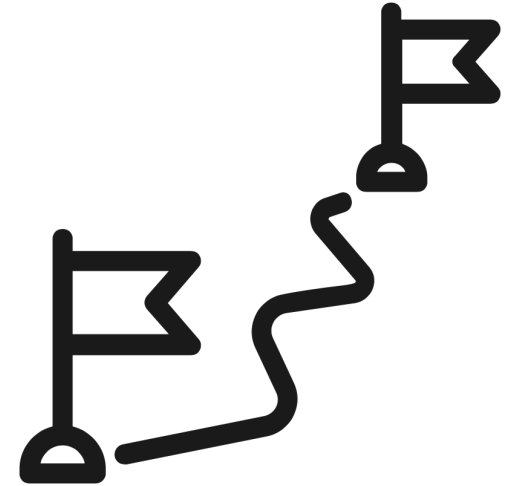
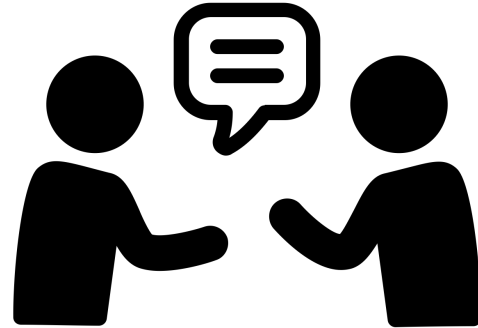
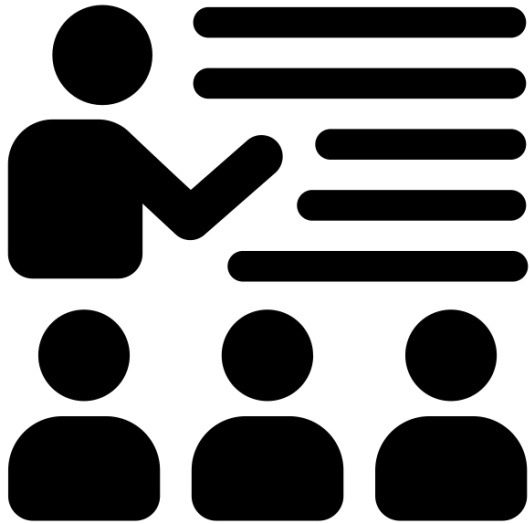
WMS/RG/ORG Anton-Krieger-Gasse

50 iPads

1100 Schülerinnen und Schüler

48 Klassen in der Unterstufe und Oberstufe

Wie fortbilden?



Neue Kolleginnen und Kollegen werden eingeschult
Regelmäßige Kommunikation im Kollegium - Tipps, Ideen, Ressourcen
Fortbildungen werden angeboten
Expertise wird in Fachgruppen geteilt, z. B. Mathematik
Unterlagen und Handouts stehen zur Verfügung

Digitale Grundbildung - Praxisbeispiele

Erklärvideos

Märchen oder Geschichten erzählen

Stop-Motion-Filme

Filme mit Green Screen-Effekt erstellen

Interaktive Arbeitsblätter erarbeiten

Fotostories erstellen

Komponieren

Podcasts erstellen

Rezeptvideos erstellen

Mathematik

Englisch

Deutsch

Geschichte

Geographie

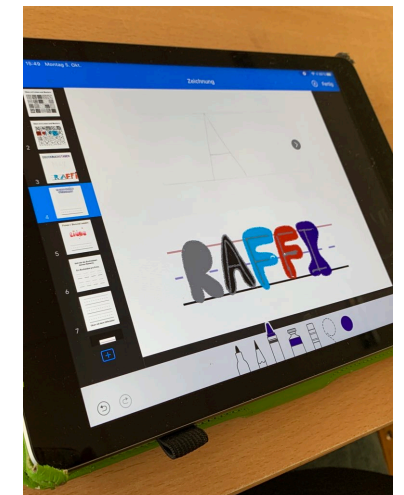
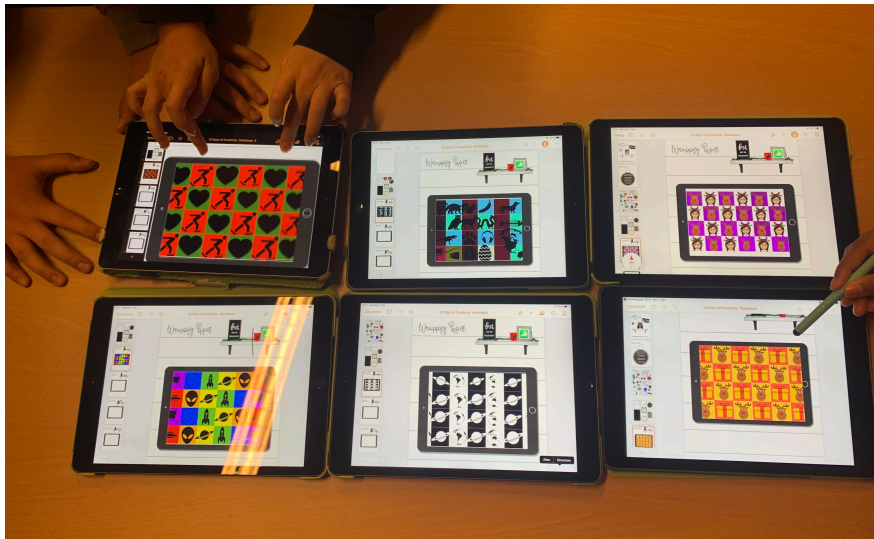
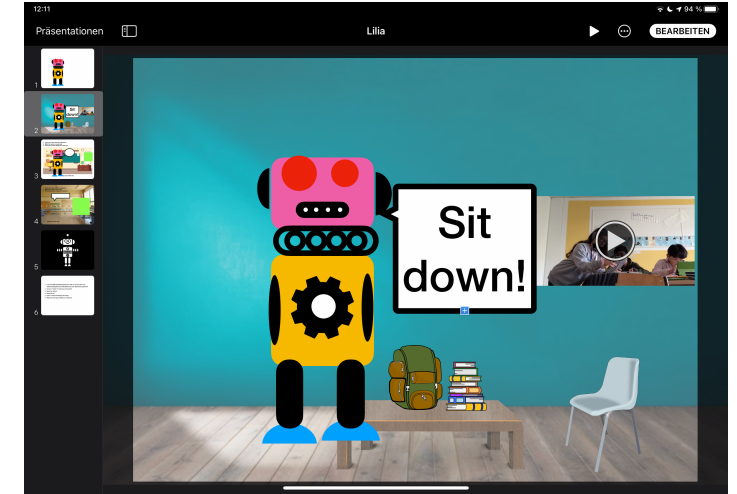
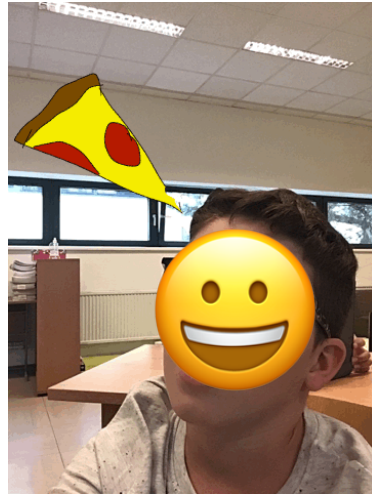
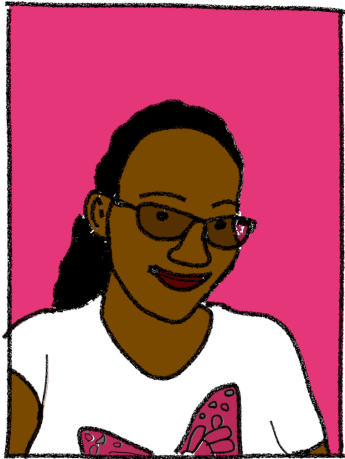
Musikerziehung

Lebende Fremdsprachen

Kreative Arbeiten

Safer Internet Themen

Erfahrungen in der 1. Klasse



Sprüche visualisieren



Keynote App

Fotostories erstellen



6 Wörter

Pages App

Grammatik erklären



Clips App

Biografien schreiben

Roy Plunkett

Roy Plunkett was born in New Carlisle, Ohio (1910), and died in Texas (1994). He invented the plastic teflon (PTFE) in the year 1938. Teflon is important that meat no longer sticks to the pan. This invention is changed the whole kitchen industry. Without the teflon, everything would stick to the pan. Even if it's just a plastic, it's very important to all of us when cooking.



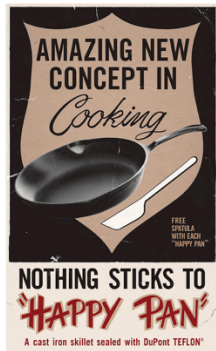
Johan Vaaler

Johan Vaaler was born in 1866 in Norway and died in 1910. He studied physics and mathematics. Johan Vaaler invented the paperclip.

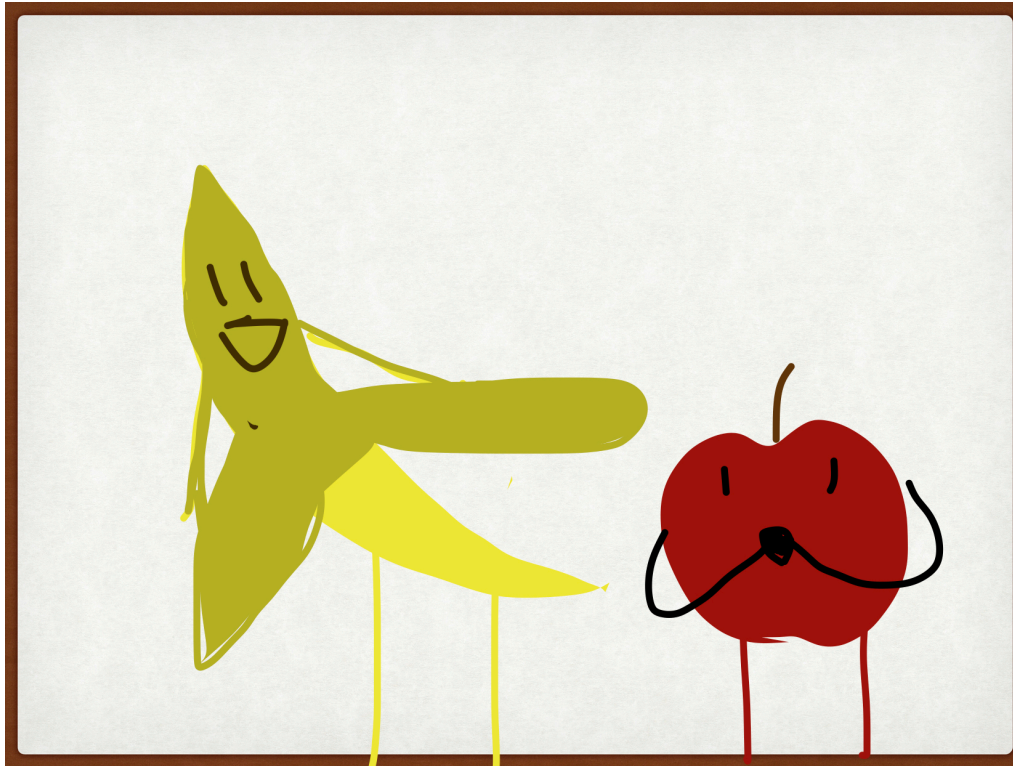
After he died lots of people wore a paperclip on their clothes. The paperclip was an symbol for loyalty to the King Håkon VII. A few years later his old school in Oslo built an Seven meters big statue of a paperclip. Whitout the paperclip, we couldn't put paper together. In 1999 the paperclip was put on a stamp.



The paperclip patent from Johan Vaaler.



Eigene Emojis gestalten



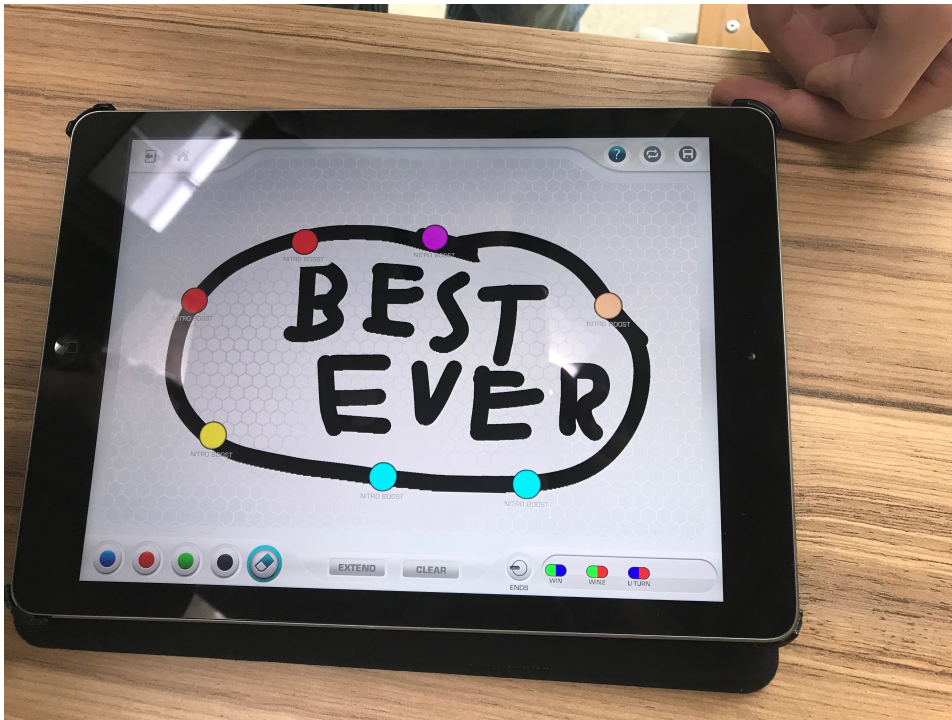
Keynote App

Interviews durchführen



Kamera App

Mit Ozobots arbeiten



Ozobot Apps

Märchen (nach)erzählen



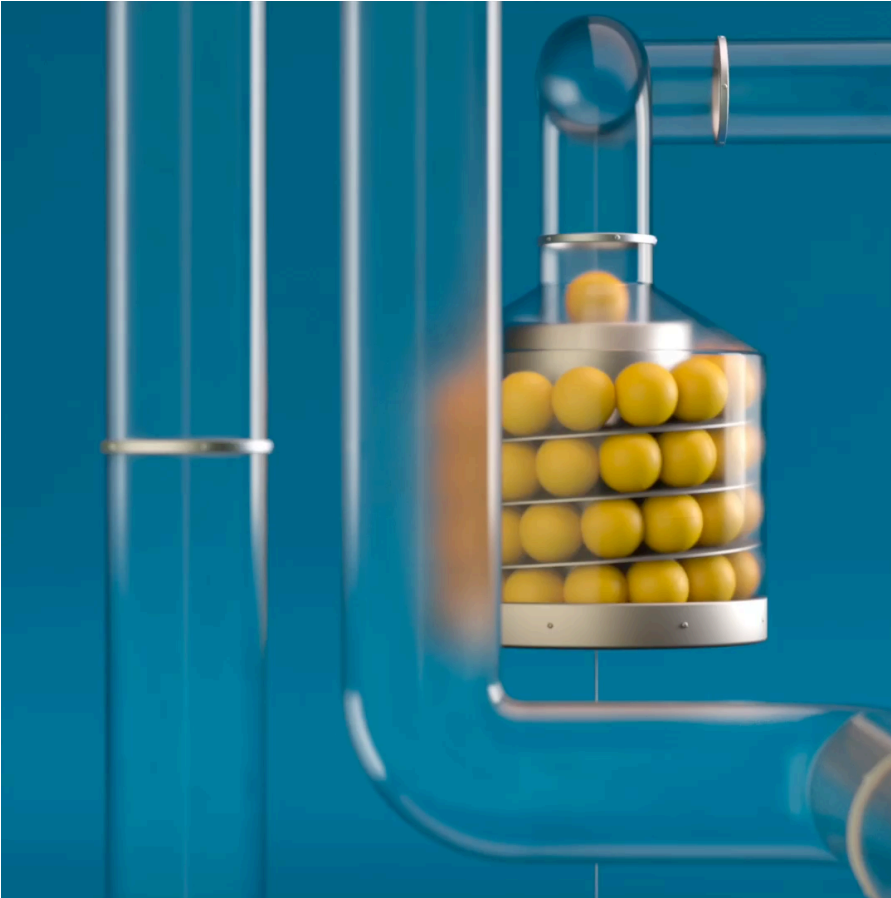
Kamera App

Ausflug dokumentieren

**DEATH IN
VIENNA**

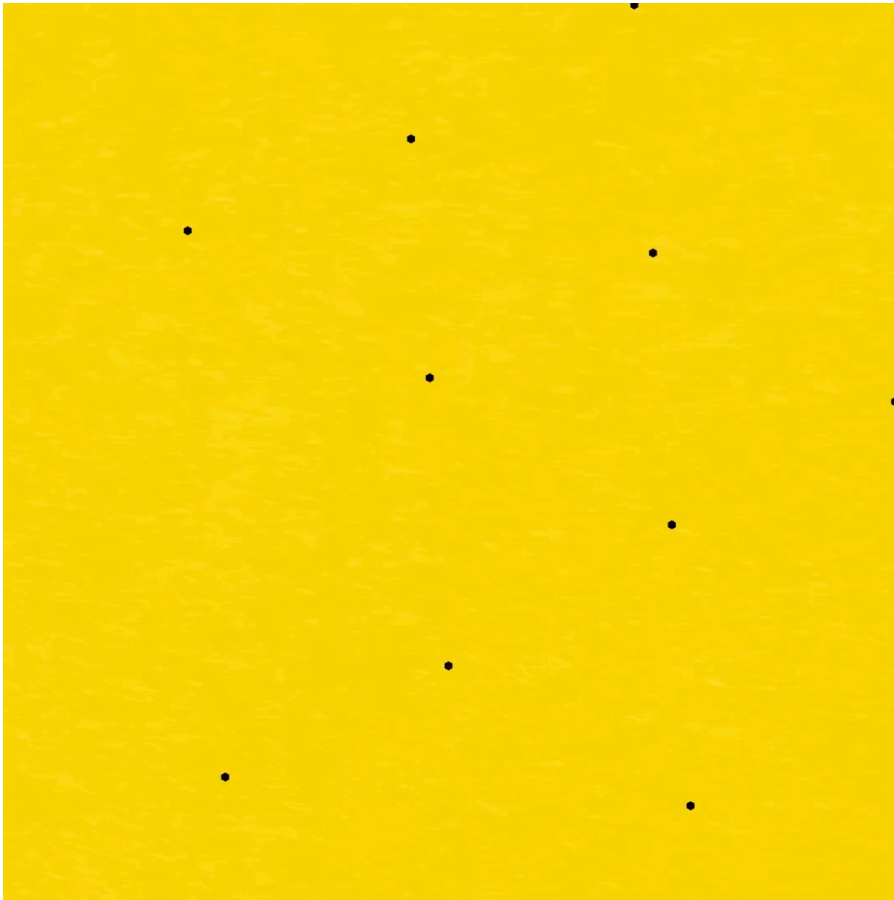
Clips App

Werbung gestalten



Clips App

Storytelling mit Stopmotion

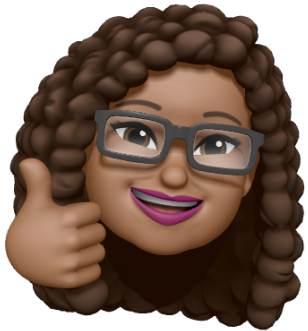


Kamera und Clips App

Apps analysieren



Clips App



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