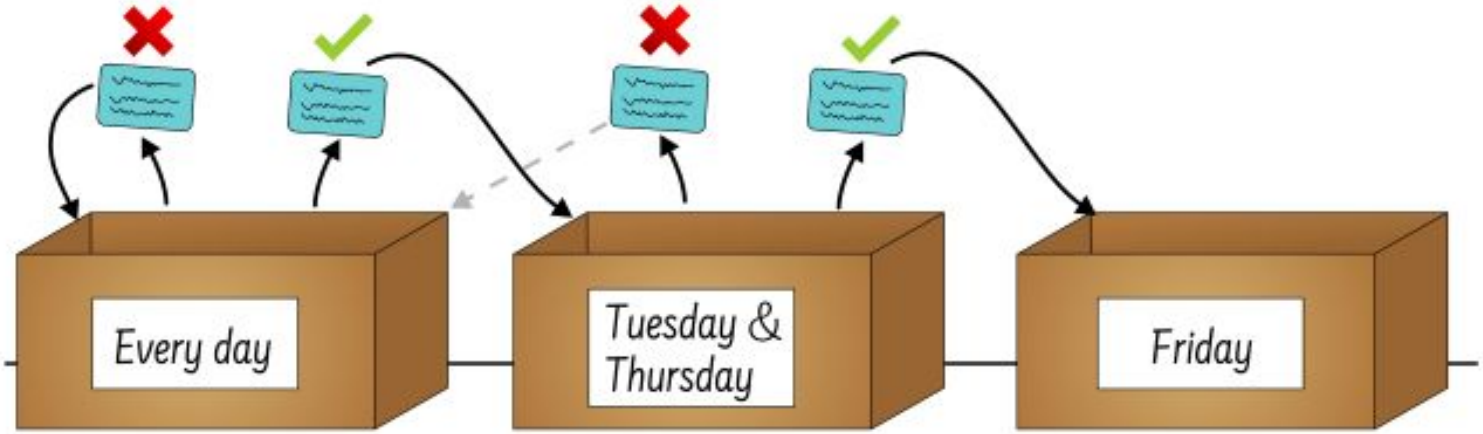
Flashcard app

Project by PMI–35 students

2,5M GB

Storage capacity of human brain

Leitner method



Memorise

Doublon

Way to remember things easier

Our main goal

To help people remember things faster and easier

Time

Reduce time spent studying

Simplicity

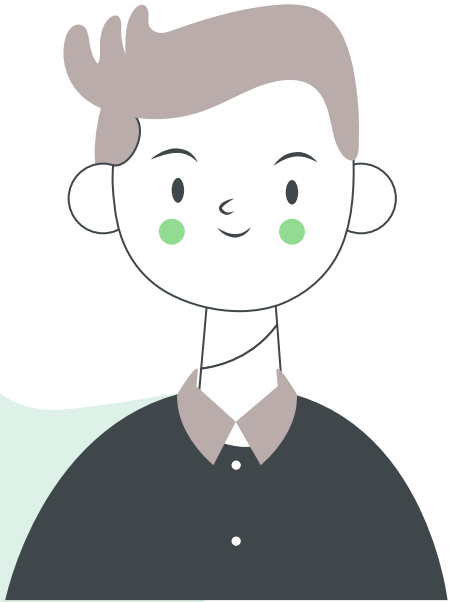
Simple way to create flash cards

Knowledge

Increase amount of learned

Systematicity

Systematic approach for learning



Target audience

- School or university students
- Language learners
- Teachers and instructors

Anki

Anki is a free and open-source flashcard program using spaced repetition, a technique from cognitive science, for fast and long-lasting memorization.

Anki supports synchronization with a free online service – AnkiWeb. This allows users to keep decks synchronized across multiple computers and to study online or on a cell phone.

While Anki's user manual encourages the creation of one's own decks for most material, there is still a large and active database of shared decks that users can download and use.

Quizlet

Quizlet is a multi-national American company used for studying and learning. As a memorization tool, Quizlet lets users create sets of terms and definitions customized for their own needs.

Students on Quizlet may upload information that can be used to cheat within the classroom. Today, Quizlet's website has an "Honor Code" requiring all users of the website to not misuse the platform for academic cheating.

Quizlet

Brainscape

Brainscape is a web and mobile education platform that allows students to study adaptive flashcards. Flashcards are all stored in the cloud and can be shared with groups of other learners. Brainscape uses spaced repetition. The learner rates his/her confidence in each flashcard, on a scale of 1–5, which subsequently determines how frequently to repeat the flashcard. Brainscape provides services including electronic flashcards, various study modes, collaborative editing tools, and teacher dashboards, via its website and applications.

Thanks for your attention