# **C** How to engage and motivate students in the post pandemic era?





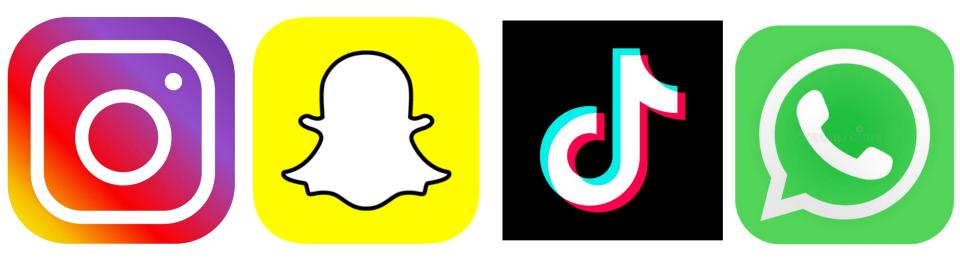


### **Megatrends in learning**



Onsite → Remote/Hybrid Laptop → Mobile Text / PDF → video / audio / digital One fits all → Personalized learning Memorize → Explore and create









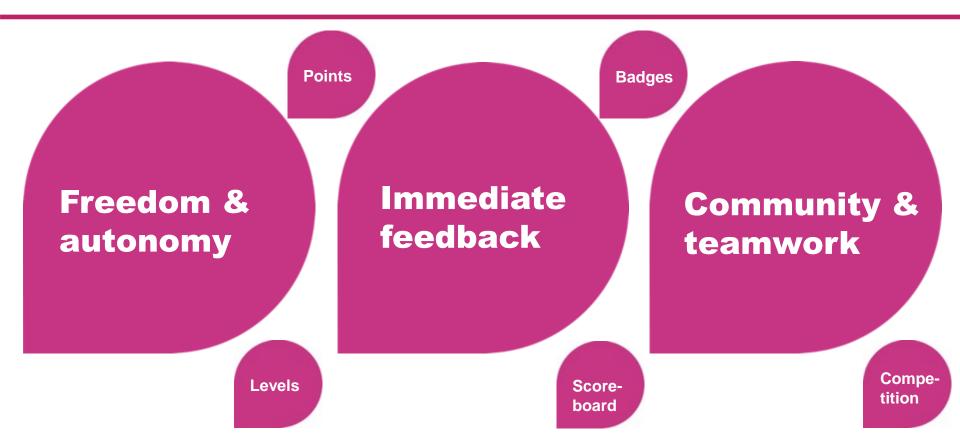
#### **Game and Gamification – what's the difference?**

**In games**, the goal is to use a game to achieve a skill or learning objective. You play the game and you learn a skill.

**Gamification** is a complete pedagogical system. You're making a game out of something that isn't. **Gamification is using game elements in non-game environment.** Gamification can be used for sports, marketing, business... and learning.

Games and gamification are both trying to motivate the learner, solve a business need, and promote skill development using game-based thinking and techniques.

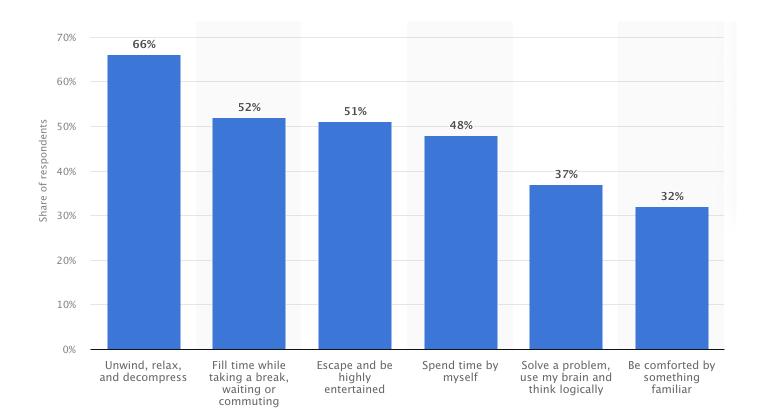
## **C** In the heart of Gamification







## **Facts about gamers**

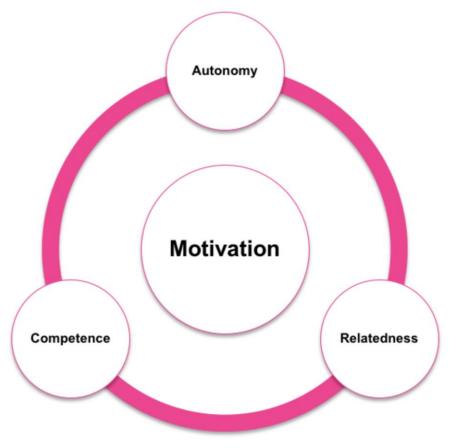




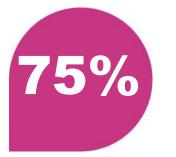
### **GAMIFICATION IN EDUCATION**

(AND IN CORPORATE LEARNING)

## It's all about motivation







#### increase in learner motivation

#### 

79%

of students say they are **more productive** 

Source: TalentLMS survey results, Gartner research, eLearning industry

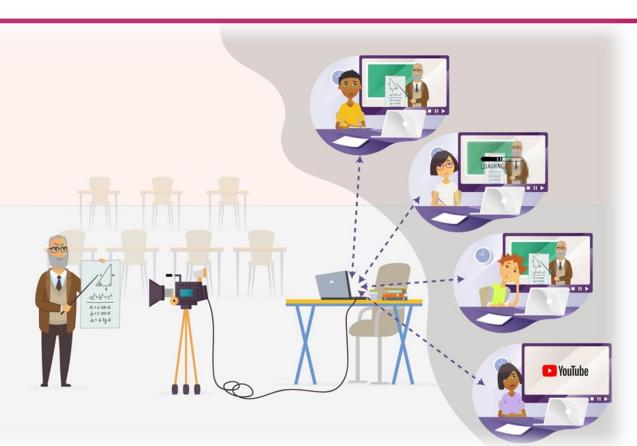




## The problem in hybrid learning

*"I'm so tired of these continious Teams sessions. You never know if the students are there or not..."* 

A teacher, Upper Secondary School, Helsinki





Seppo is an easyto-use tool for turning existing materials or lesson plans into an engaging and activating game.



## **Both for onsite and online activities**





## **Create a game in minutes!**







Image as game board



GPS map as game board



Easily create, copy and modify own games.



Use ready made games from game library, all subjects, all ages.



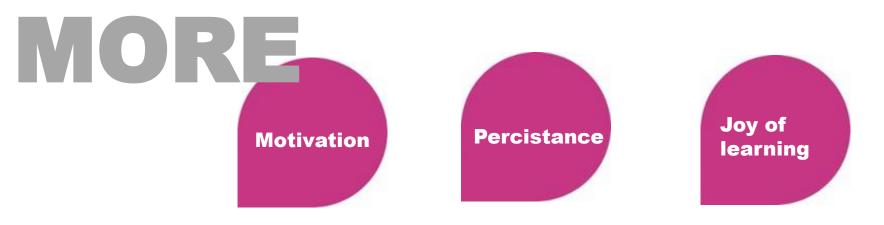
Co-create with a colleague or let students create games.











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