



## What do you think? Poll 1

• Poll 1











### Benefits



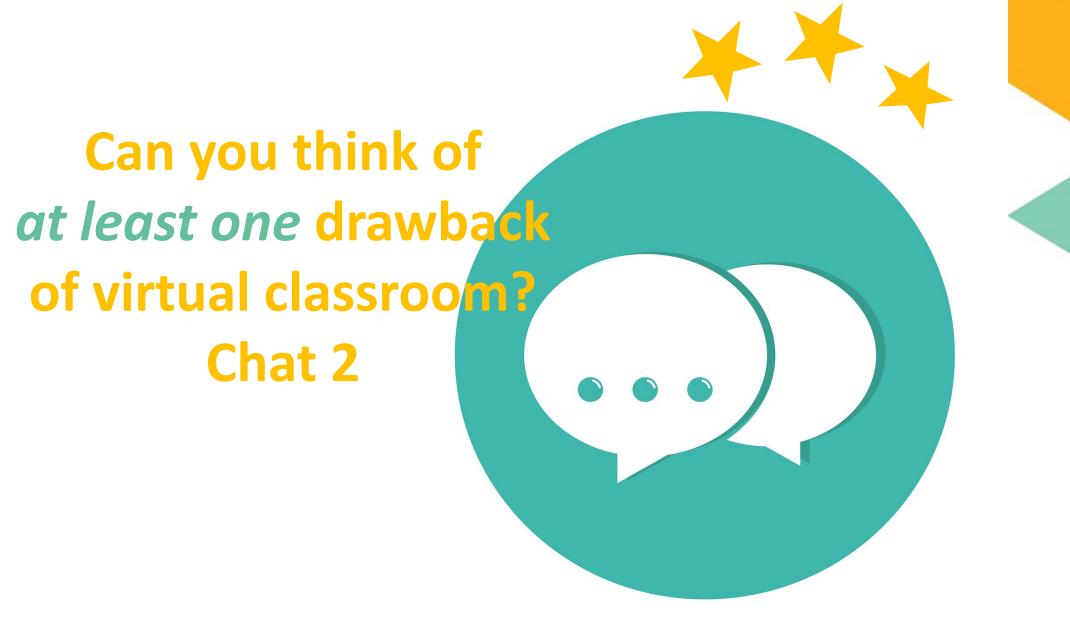
#### **Students**

- Increased learner autonomy and responsibility
- Increased engagement through online and offline activity
- Increased visibility of learning
- Students learn at their own pace

### **Teachers**

- Increased visibility of teaching
- Increased agility
- More transparent and organized assessment of student work







### Drawbacks



### **Students**

- Social and physical distancing reluctance to speak and to cooperate with other students
- Cognitive overload
- Online communication redundancy and misunderstanding

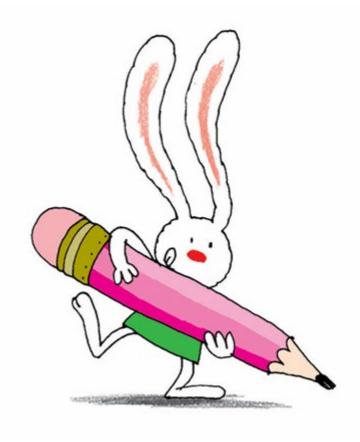
#### **Teachers**

- Increased workload
- Cognitive overload
- Online communication redundancy and misunderstanding





## **NEW STRATEGIES**









# Pedagogical Shift – Rethinking the lesson planning for the virtual classroom

- More task-based and learnercentred
- Flipped classroom tasks (e.g. introducing new vocabulary through IZZI)

#### Listen and repeat.

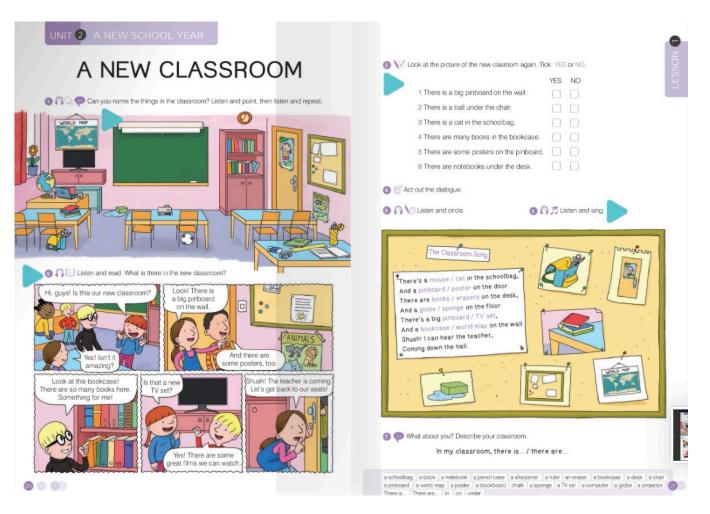
Poslušaj i ponovi.







## Pedagogical Shift - Rethinking the lesson planning for the virtual classroom





 In-class tasks - digital format adds to the motivation of students







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## Pedagogical Shift – Rethinking the lesson planning for the virtual classroom

 Follow-up tasks - homework or in-class, and shared with a wider community







## And a few more tips...

- Give clear and concise instructions
- Assign reasonable workload
- Encourage students to cooperate and interact online and offline
- Provide plenty of opportunities for students to choose tasks that match their learning preferences
- Provide plenty of opportunities for students' feedback (polls, chats, Q&A)



