

NEW TEACHING TOOL / METHODOLOGY – PRINT YOUR OWN MATERIAL

## “3D PRINTED MATERIAL”

To explore some possibilities of “mixture of virtual and real”, we tried to use 3D Printing to create specific educational material for our classes. Benefits? Teachers are able, with a little of knowledge and skills, “print” educational tools and games for their specific educational goal. Perfect. We used PRUSA Printers and Tinkercad.com to create these examples (mostly for language classes):



Numbers and prices...



Talking about weather



Cloaths – description of fashion styles



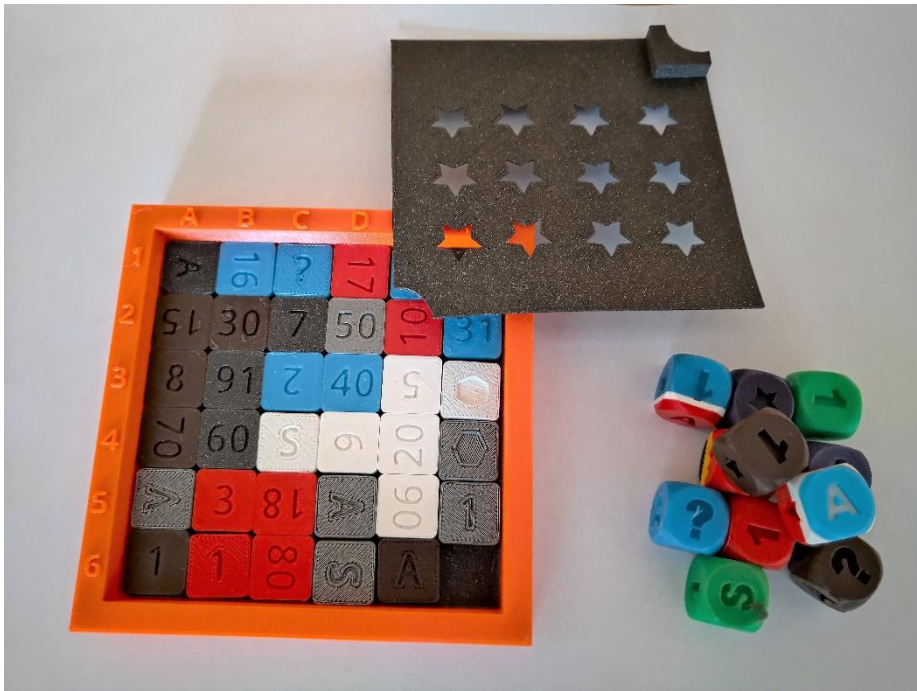
Plastic money 😊



Our own calendar



Verbs in French are difficult... Let's try it with this puzzle.



Revision games and cubes...



Time...

NOTE: Most of the printed object have magnets – for the blackboard...