



Scan to access the
video tutorials!

Let's empower
learners to solve
any problem!

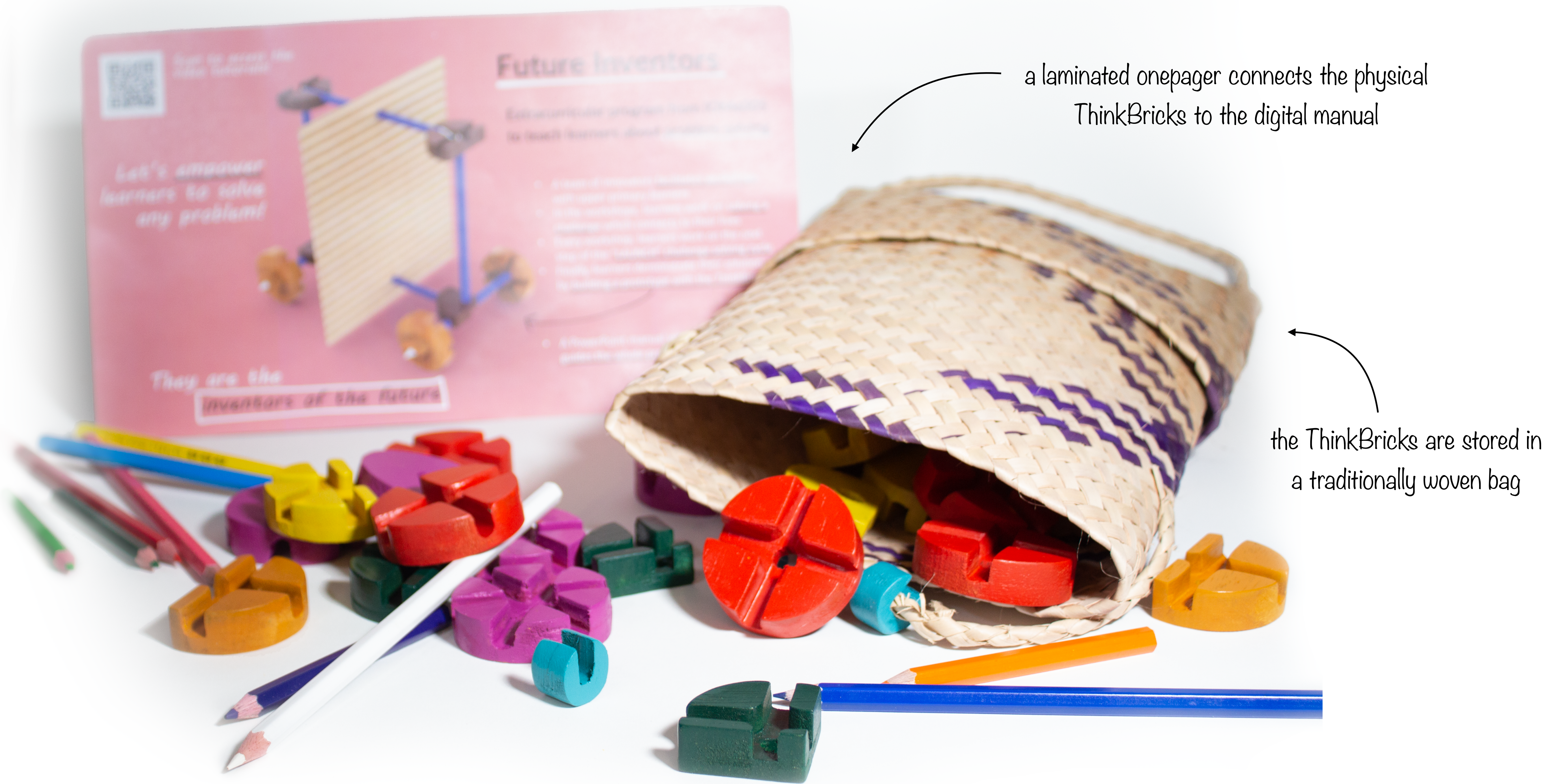
They are the
inventors of the future



Future Inventors

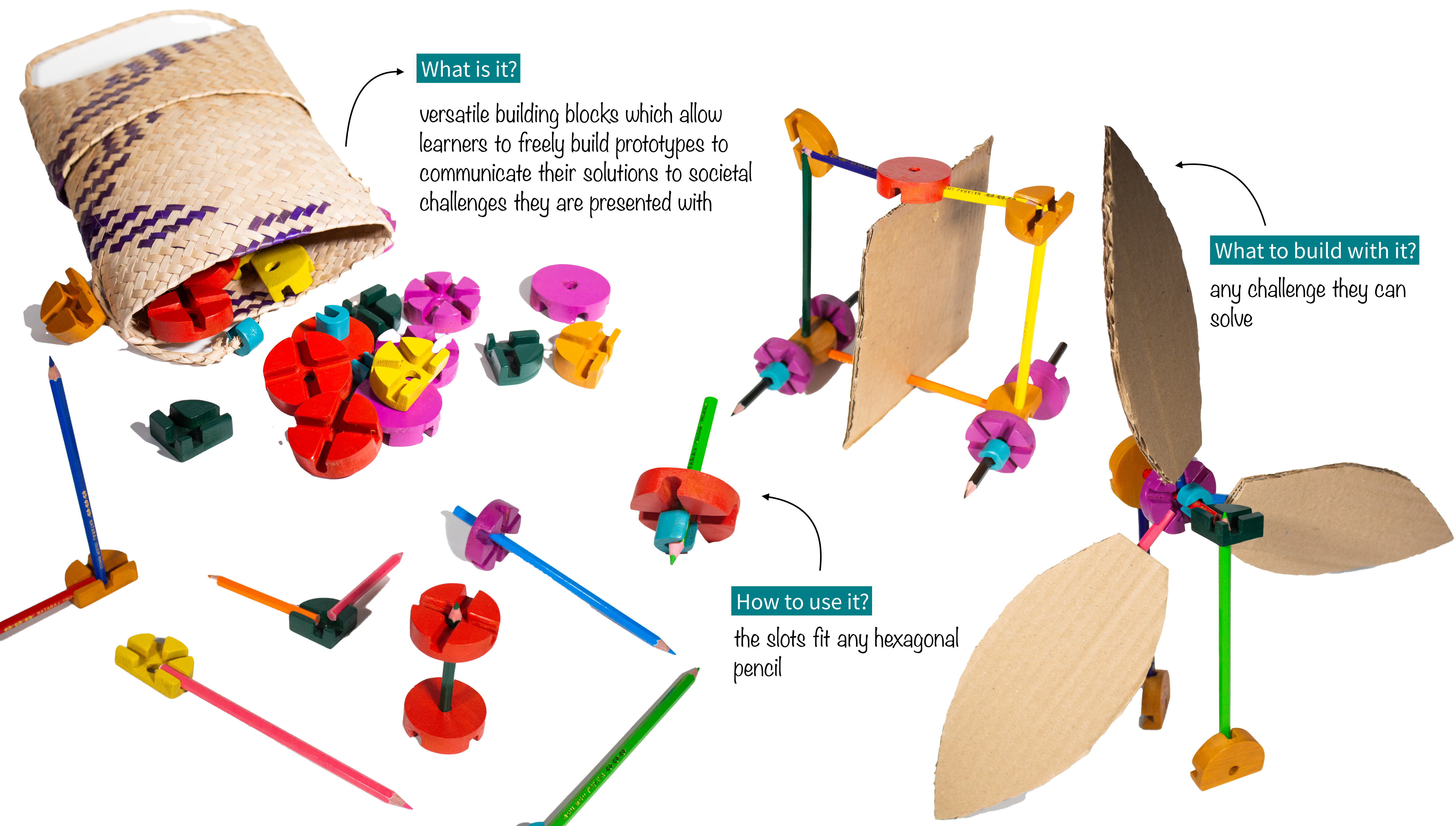
Extracurricular program from IOMe005
to teach learners about problem solving

- A team of innovators facilitates workshops with upper primary learners
 - In the workshops, learners work on solving a challenge which connects to their lives
 - Every workshop, learners work on the next step of the "LAUNCH" challenge solving cycle
 - Finally, learners demonstrate their solution by building a prototype with the ThinkBricks
- ↙
- A PowerPoint manual with video tutorials guides the whole process step-by-step



a laminated onepager connects the physical ThinkBricks to the digital manual

the ThinkBricks are stored in a traditionally woven bag



What is it?

versatile building blocks which allow learners to freely build prototypes to communicate their solutions to societal challenges they are presented with

What to build with it?

any challenge they can solve

How to use it?

the slots fit any hexagonal pencil