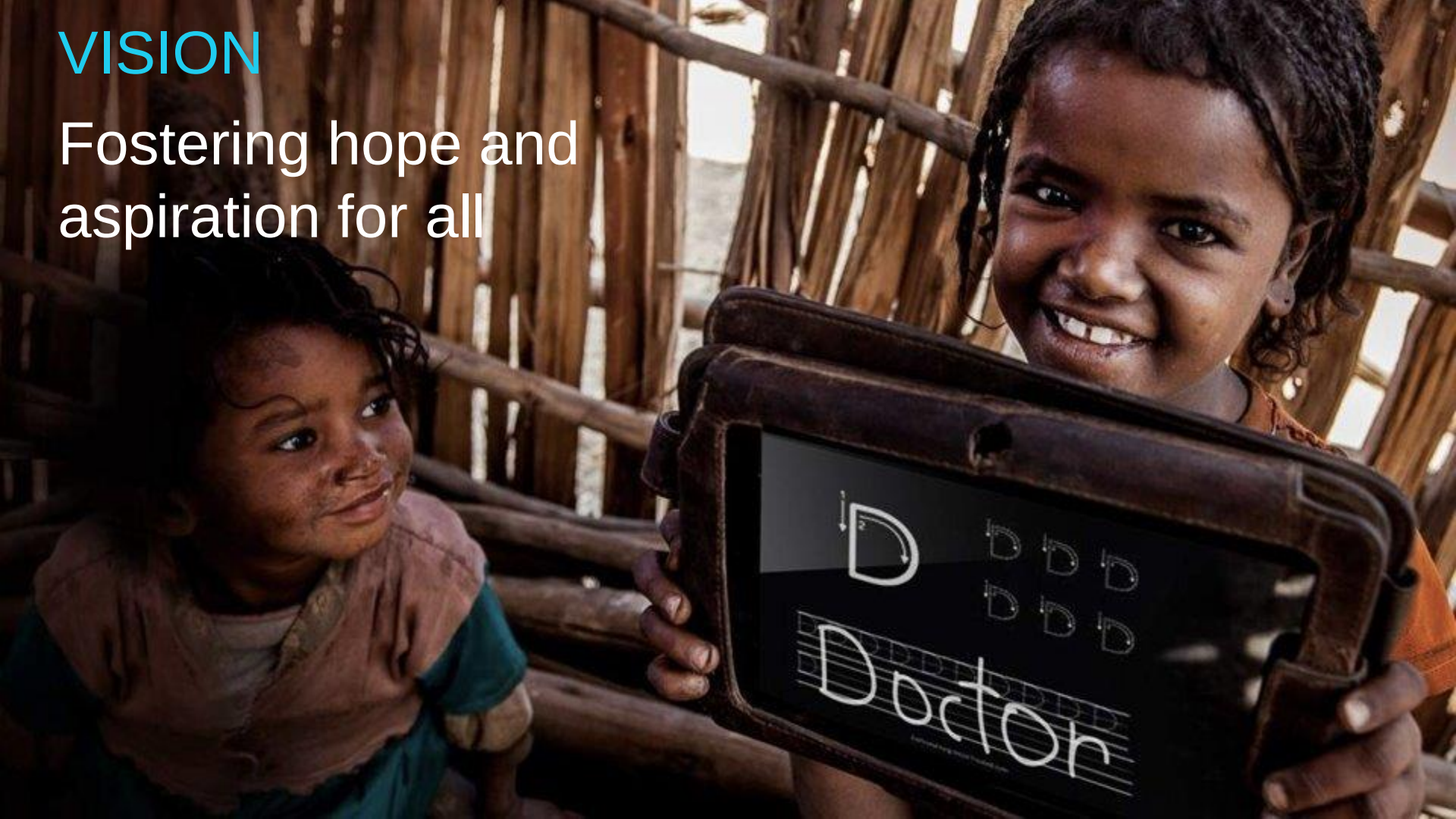
LEAP LEARNING

- The educational solution for everyone

VISION

Fostering hope and aspiration for all



THE LEARNING LAB

An innovative educational method using technology and hands-on games to enable children to learn how to learn, wherever and whoever they are in the world.

APPS

We have developed more than 500 educational apps covering logic, literacy numeracy and entrepreneurship.

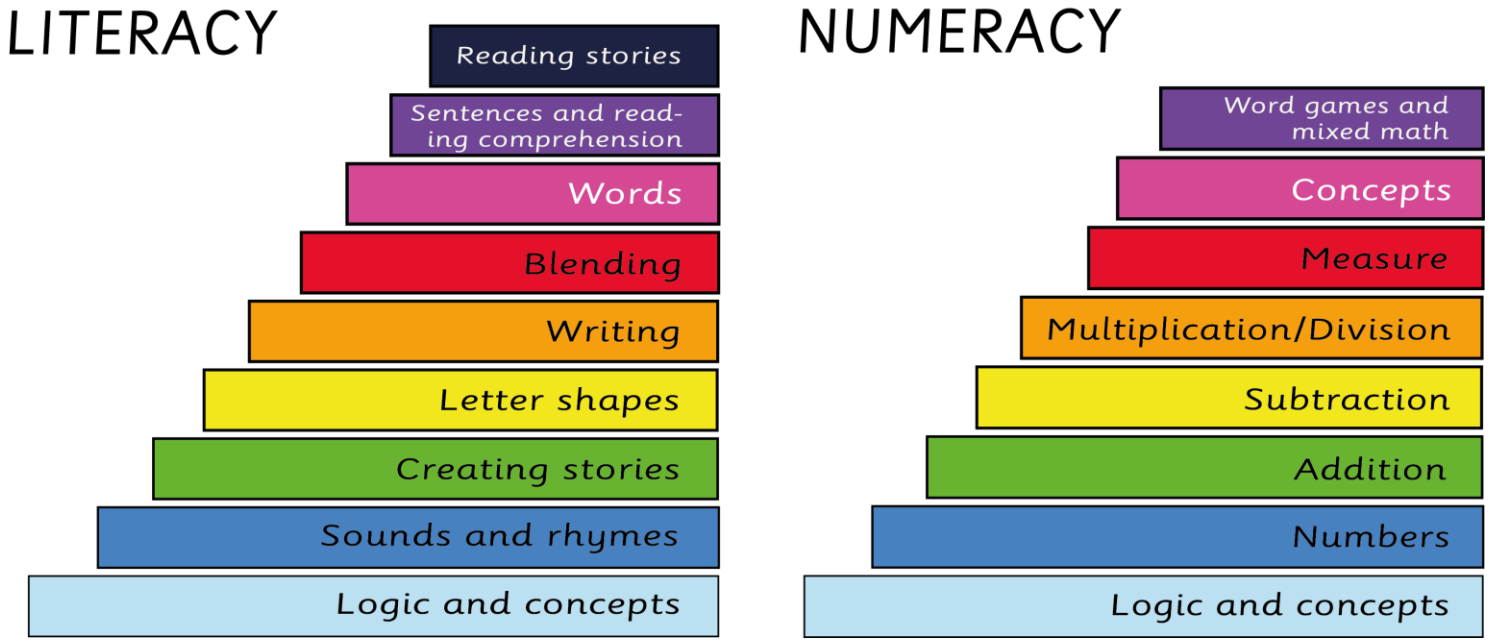
The apps are arranged for each station with specific colours.

HANDS-ON GAMES

Our educational apps are combined with various hands-on games to give the children a complete learning arena.
We see that this approach to education is very efficient and some children crack the code of reading in a few weeks.

PROGRESSIVE LEARNING

For each station and topic, the children can learn at their own level and pace.



Our proprietary technology, concept and method can **easily be translated** and adapted to various local contexts and languages fitting all age groups.

We have **hands-on experience** by working out in the field for several years developing and promoting technology in education.

The Leap Learning Lab is a revolutionary and cost-effective **plug and play solution** solving the different and varying educational challenges all over the world.

Our solution **requires no internet**, and is suitable in areas with unstable power supply.

KEY ASPECTS

Lifelong learning based on foundational skills

Focusing on logic and critical thinking

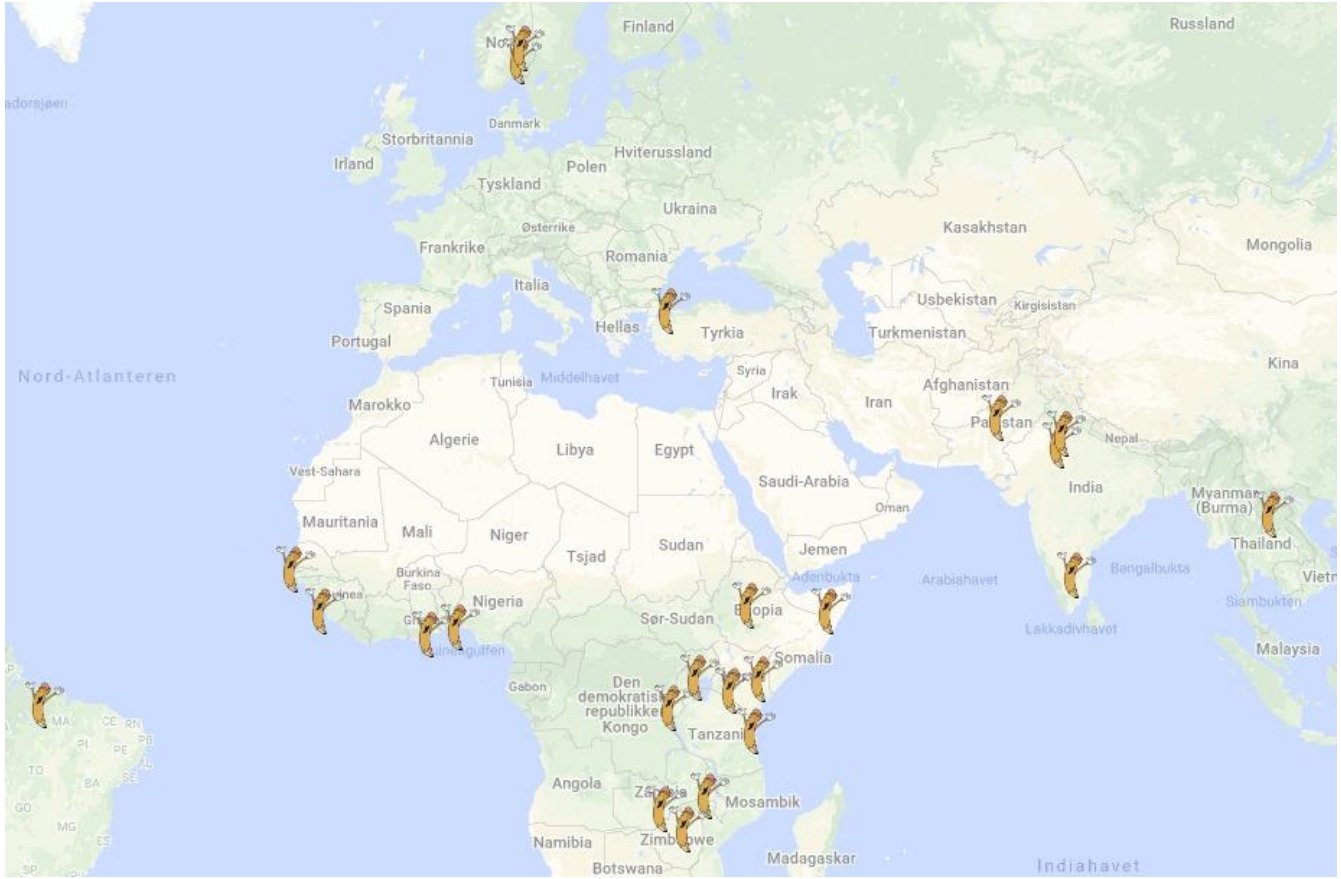
Child-focused learning so each child should feel mastering

Learning how to learn, combining technology and hands-on games

GLOBAL

There are Leap Learning Labs in over 20 countries - in Asia, South America, Europe and Africa.

The concept is translated to English, Chichewa, Somali, French, Portuguese, Norwegian, Swahili and Spanish, with more languages in the making.



FUN

Learning should and can be fun!

When a child masters, learning becomes fun.

LEAP LEARNING´S APP UNIVERSE

All apps now available via one app for iOS, Android and Webapps.
Suitable for both tablets and smart phones.

LEAP LEARNING APP UNIVERSE

230 literacy apps

- Concepts and logic
- Sounds and rhymes
- Vocabulary and storytelling
- Letter shapes
- Writing and tracing, line system
- Blending
- Words and word images
- Sentences and reading comprehension
- Writing and reading stories

150 numeracy apps

125 entrepreneurship apps

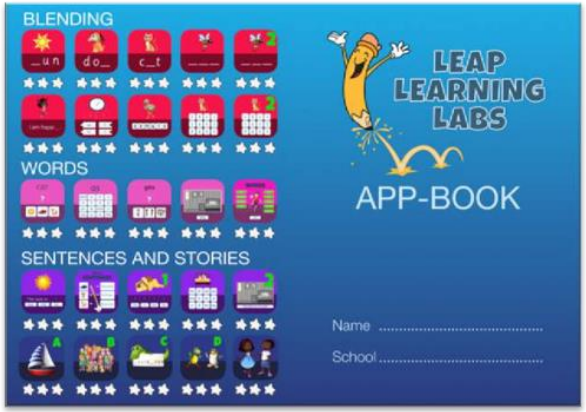
Creativity and science apps are in the making

ORDINARY APP VIEW

LEAP LAUNCHER

USER DATA - LEARNING OUTCOMES

- Built-in tool to measure learner´s progress
- API-towards Conexus and DHIS/EMIS
- Visualizing of user data to come soon
- Use of APP-BOOK for children´s motivation and easy overview when not using login



BENEFITS

- Set up in a few hours
- Can be run by both teachers and facilitators
- Very little training is required
- Works 100% offline
- Suitable in areas with unstable and little access to power supply
- A mobile lab and can be moved when needed

CONCEPTS FOR DIFFERENT MARKETS

- Private and public schools all over the world
- Rural villages and urban slum areas
- Refugee camps
- Adult learning for immigrants
- Home schooling

ENTREPRE-NEURSHIP-LAB

Combining apps, board games, conventional training, videos, coaching etc.

ENTREPRENEURSHIP VIDEOS – SELF STUDY

HOTSPOT

We have preloaded a rugged tablet in a locked box, set up outside in a remote rural location, accessible to everyone, any time of the day or night.

EMERGENCIES

In crises, it is of outmost importance for the children to have stable routines and a safe and good space to go to. We need to cater for this in the best way.

EXAMPLE OF SETUP

Learning Lab in a school or community building

EXAMPLE OF SETUP

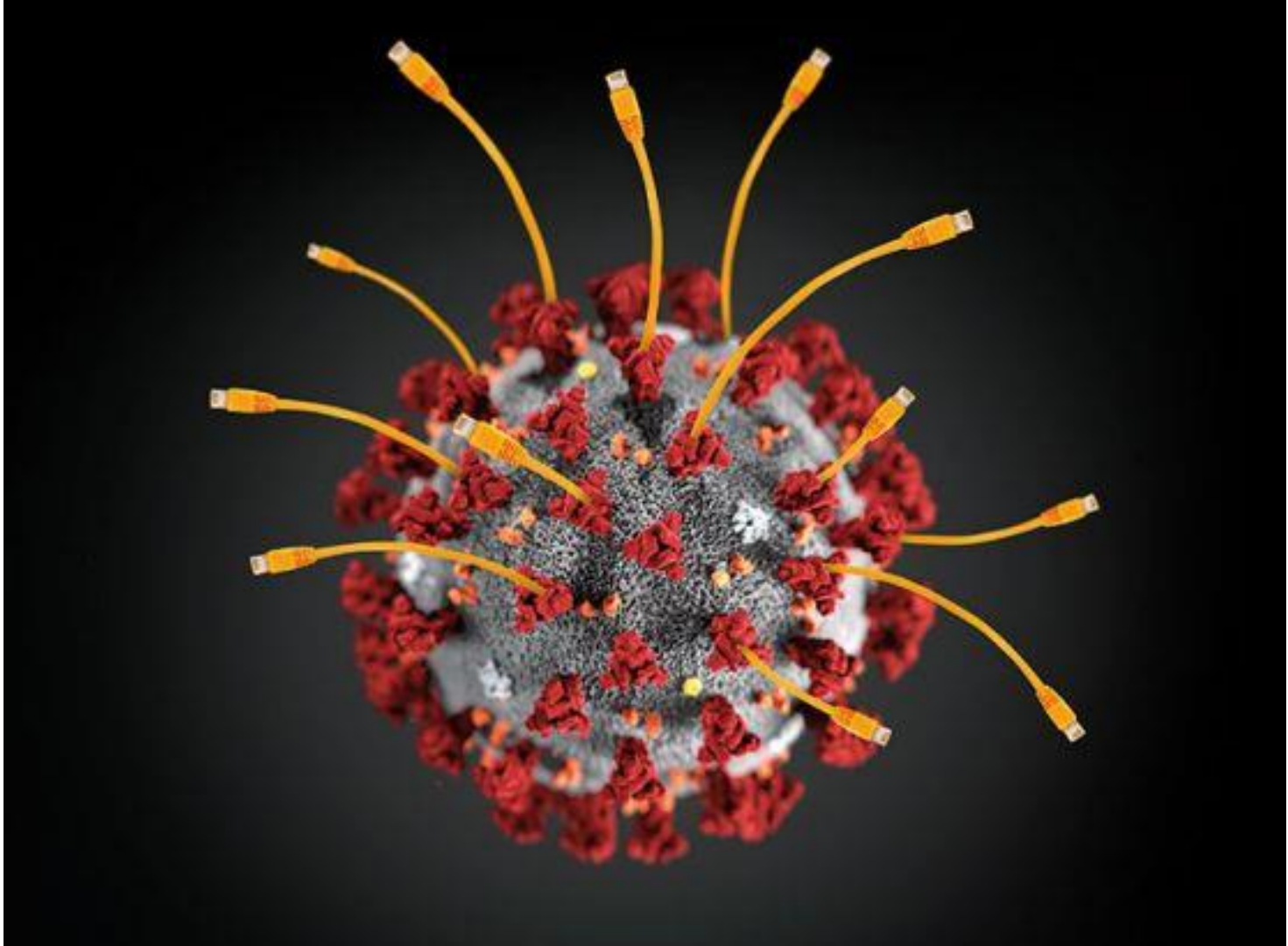
Learning Lab in a tent in a refugee camp

EXAMPLE OF SETUP

Learning Lab under a tree

COVID-19

Everything changed!

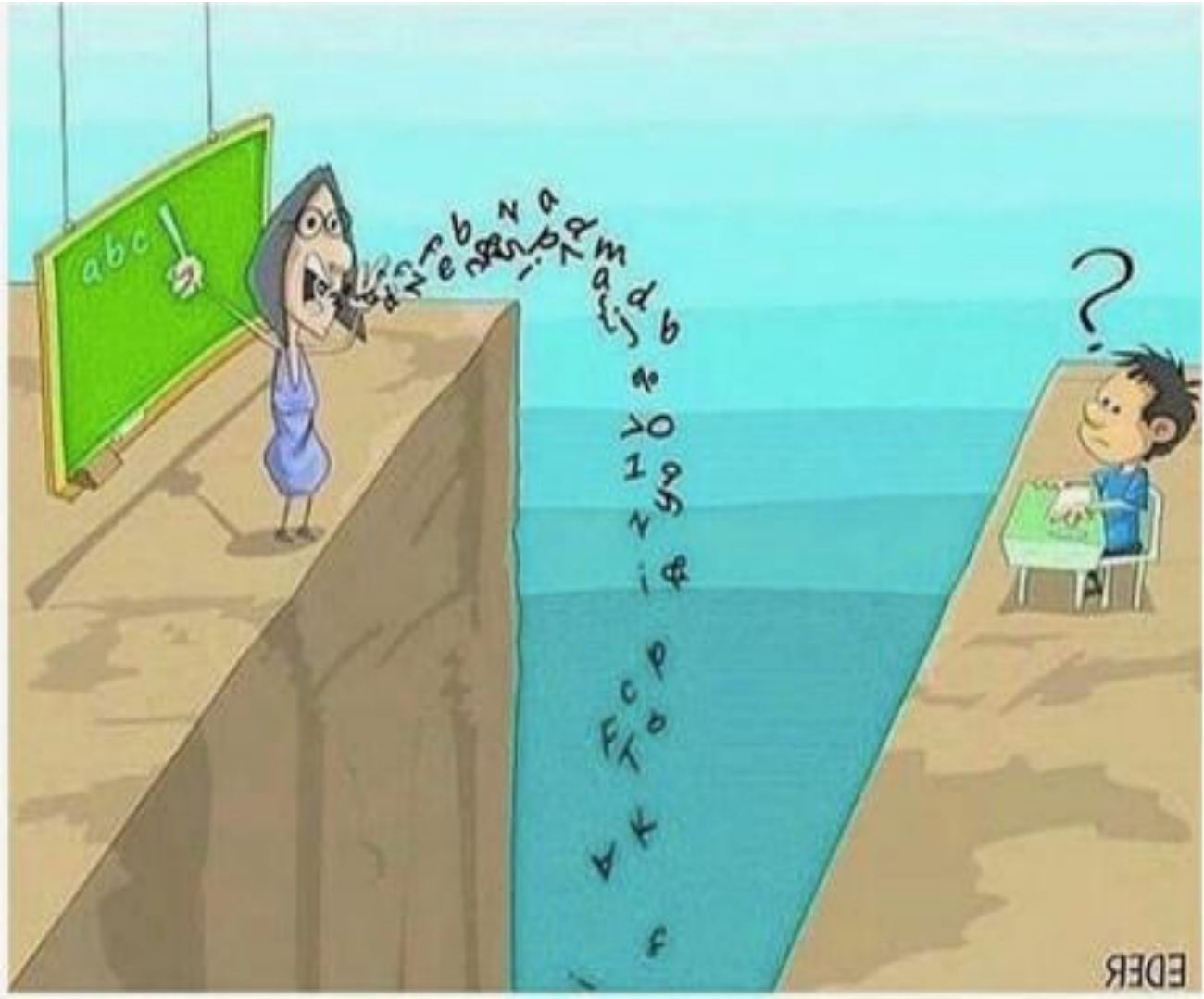


COVID-19 CHALLENGES

Not prepared for distance learning.

All policies and plans failed.

Lack of content, inadequate access to eLearning portals, and connectivity issues.



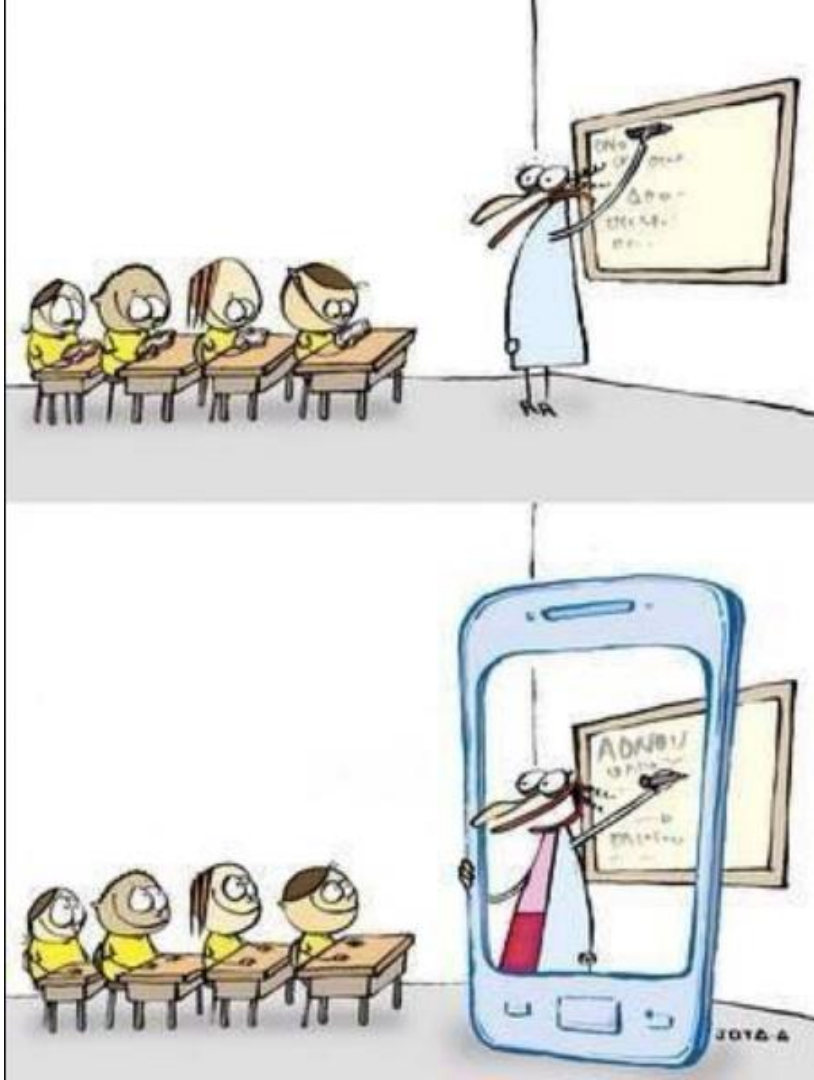
ONGOING ACTIVITIES

TV and radio have been used in the past and many have started to develop new content during Covid-19 and to broadcast more.

Airtime can be expensive.

Use of same teaching approach as in schools.

Hard to reach all children´s levels and topics in an effecient way.



AFTER COVID-19

Reimagine the total educational sector is needed.

Make resilient education systems that can cope with all kind of disasters.

The developing world can do the quantum leap if they have tools that are appropriate, accessable, available and affordable.

LEAP LEARNING

- The educational solution for everyone

LEAP LEARNING

- Infrastructure for education

LEAP LEARNING´S NEW SOLUTIONS

Podcast development for logic, creativity and critical thinking fitting all age groups and levels. Ensure we make a listener into a learner by making it fun and engaging.

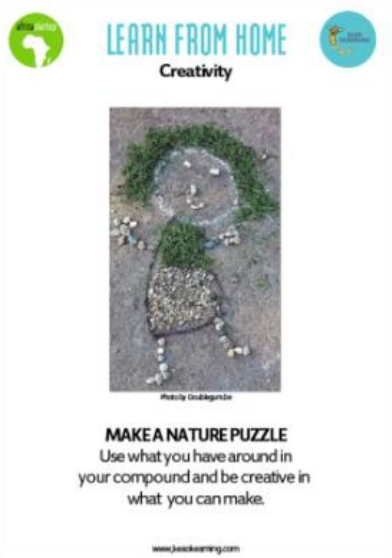
LEAP LEARNING´S SOLUTIONS

Local mobile hotspots to download preloaded content on individual devices as phones and tablets.

LEAP LEARNING´S NEW SOLUTIONS

Activities to do at home that don´t require any device or tools.

Creativity



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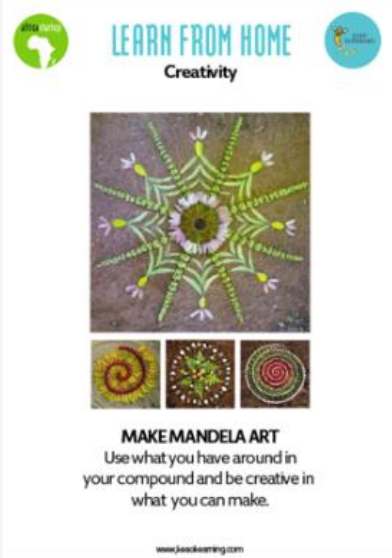


Download

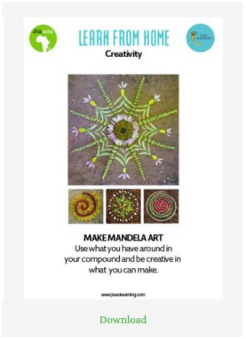
LEAVE NO ONE BEHIND

Global focus on inclusive education.

Distance and blended learning can be more attractive for this group.

Annonymity and flexibilty.

LEAP LEARNING´S INFRASTRUCTURE FOR EDUCATION



THANK YOU!

www.leaplearning.com