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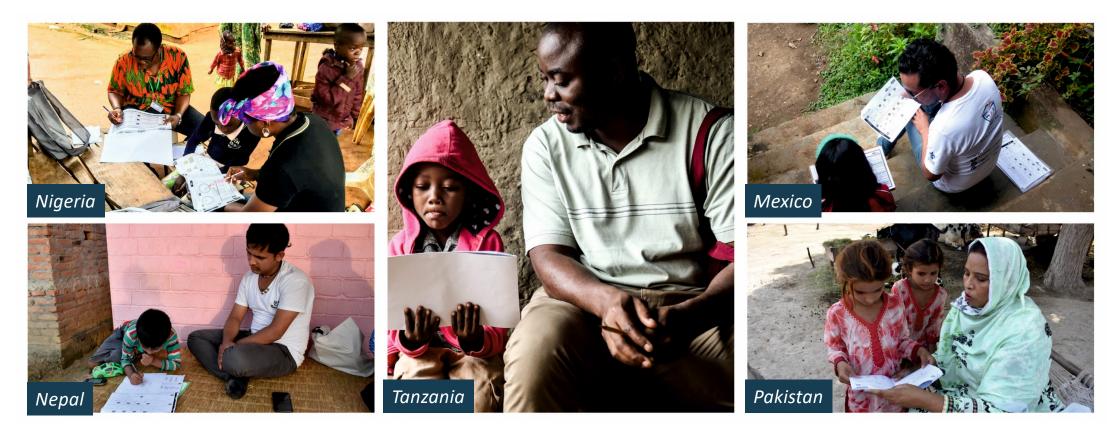
Evidence for Action

BANGLADESH



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- Why ICAN?
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Citizen-Led Assessment (CLA) approach innovated in India in 2005 Adopted and adapted in other Global South contexts People's Action for Learning (PAL) Network formalised in 2015, now comprising members in 14 countries across 3 continents

CLA approach is relevant for the Global South

Core features of CLAs:

- Conducted in **households** to include all children irrespective of schooling status
- Implemented orally and one-on-one as many children cannot read
- Cover **foundational learning** content taught in early primary classes
- Administer simple-to-use tools, processes and produce easy-to-understand data to ensure wider engagement
- Ensure collaboration with local stakeholders to create awareness and fuel local action

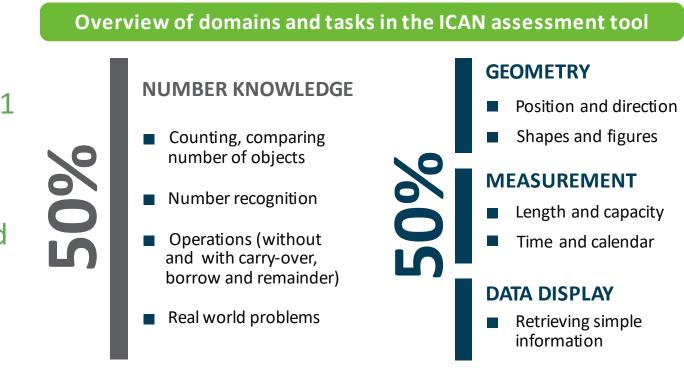
Global goal for education: SDG 4

- SDG 4 focuses on ensuring "inclusive and equitable quality education and lifelong learning opportunities for all."
- Within Target 4.1, the first indicator (SDG 4.1.1) tracks the "proportion of children and young people achieving at least a minimum proficiency level in (i) reading and (ii) mathematics, by sex"

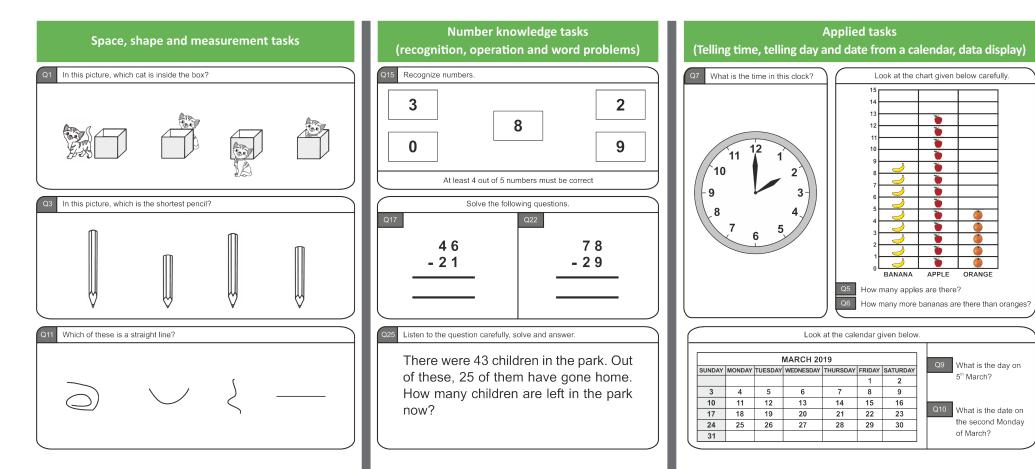
 (a) in Grade 2 or 3
 Critical to measure learning early so that corrective measures can be implemented
- Robust and regular data on learning outcomes are needed over time and across countries
- Limited relevance of existing data to track progress towards SDG 4.1.1 for grades 2 or 3

ICAN - A comparable assessment for the Global South

The minimum proficiency level descriptor for numeracy under SDG 4.1.1 for class 2 or 3 requires students to demonstrate skills in number sense and computation, shape recognition and spatial orientation.



Sample tasks from the ICAN assessment tool



ICAN assessment tool is available in 11 languages on the PAL Network website

ICAN 2019: Large-scale household-based implementation

- Proof of concept feasibility of using common tools across different country contexts
- ICAN 2019 retained all core features of the CLA architecture
- Translation, training, data collection procedures based on PAL Network's Data Quality Standards Framework (DQSF) in all participating countries
- Implementation by PAL member organisations in collaboration with local partners



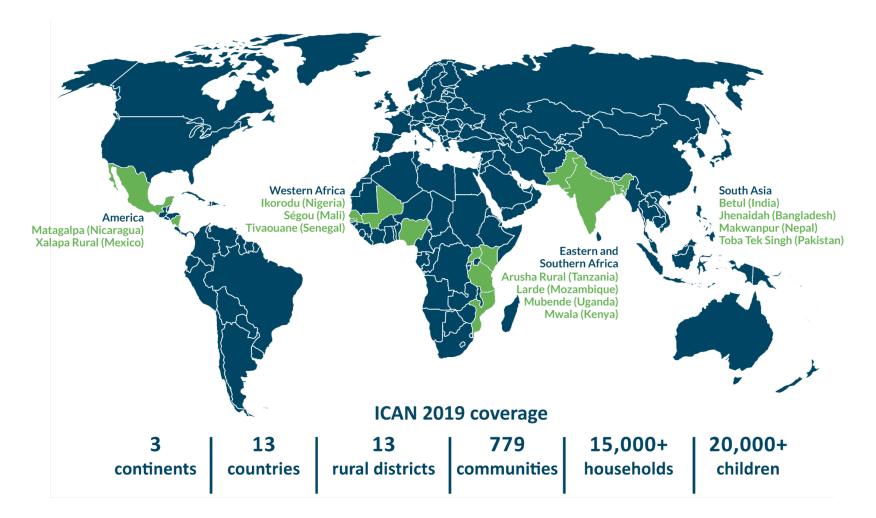
Conducted in 13 countries 60 randomly sampled rural communities in 1 district per country District not an outlier in terms of learning outcomes



Administered in randomly sampled households to children in the age-group of 5-16 years

Each child assessed orally, one-on-one

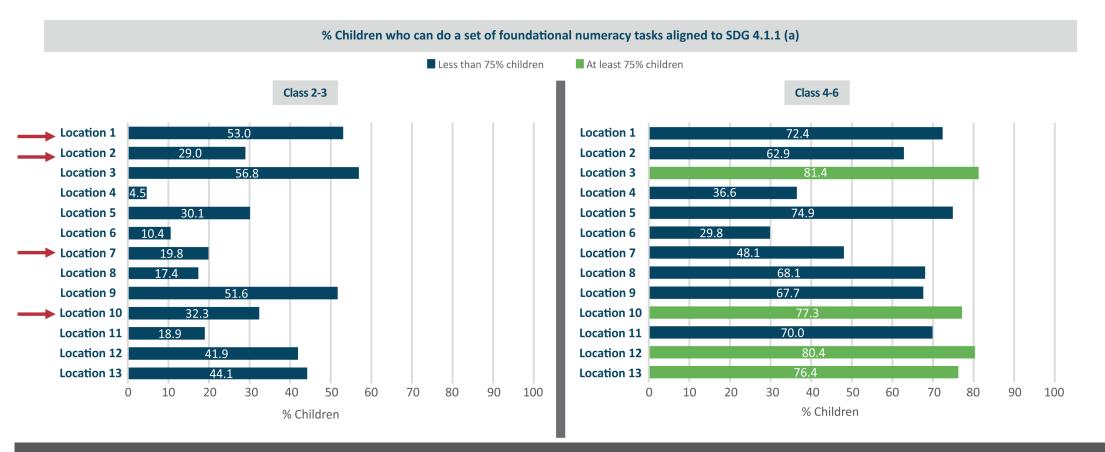
ICAN 2019: sampled districts and reach



Illustrative findings from ICAN 2019

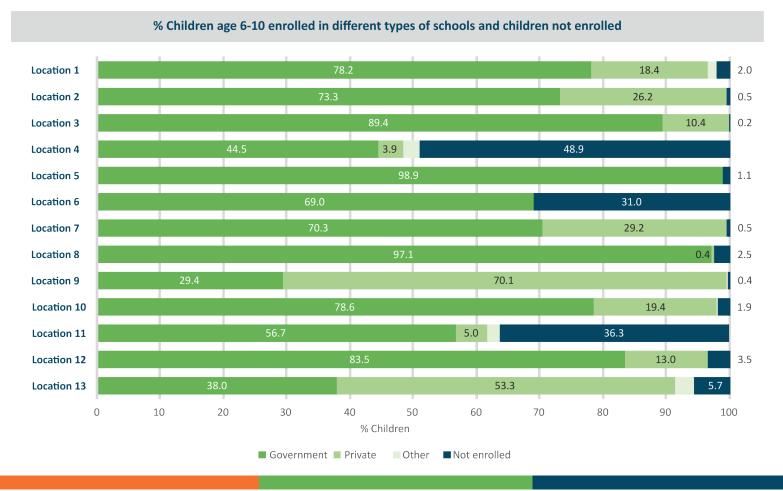
- Purpose of this round of implementation was to test feasibility across country contexts and to showcase the kinds of comparisons that the use of ICAN on scale facilitates
- In the ICAN 2019 Report, district names are anonymised as Location
 1, Location 2, and so on while showing comparative analysis

<u>No location</u> has at least 75% children in class 2-3 who can do numeracy tasks mapped to SDG 4.1.1 (a) criteria



Even in class 4-6, many children are still unable to do numeracy tasks expected in class 2 or 3

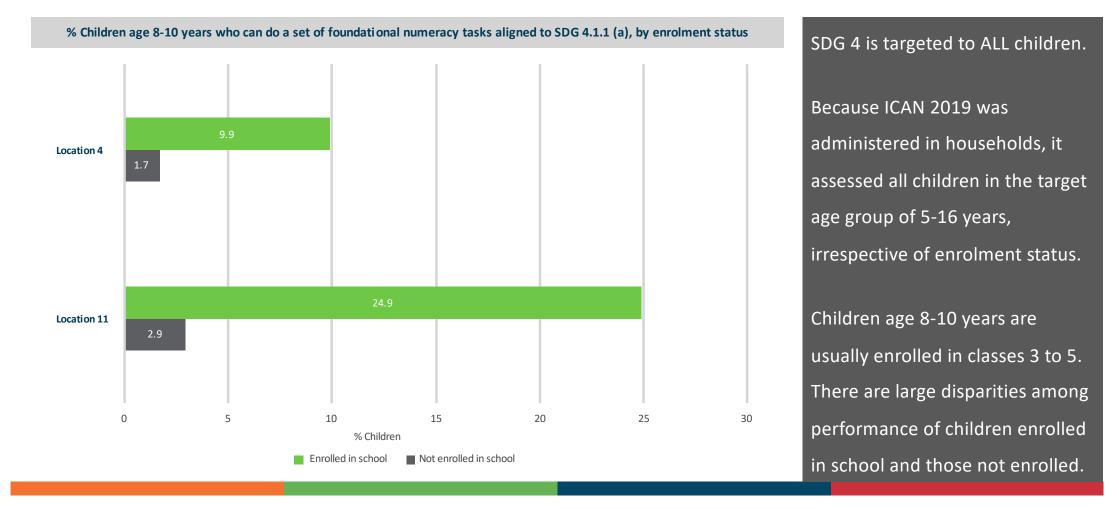
Even 20 years after the MDGs, many primary school-age children are out of school



Because ICAN 2019 was a household survey, it generated information on enrolment patterns for children age 5-16

- In 3/13 locations, more than 3 in every 10 children age 6-10 are out of school
- There is enormous variation in the types of schools enrolled children attend

Out of school children <u>must</u> be included in discussions on learning



As the clock ticks to 2030 . . .

We need less top-down and more granular measurements of foundational learning that can lead to rapid corrective action ICAN is:

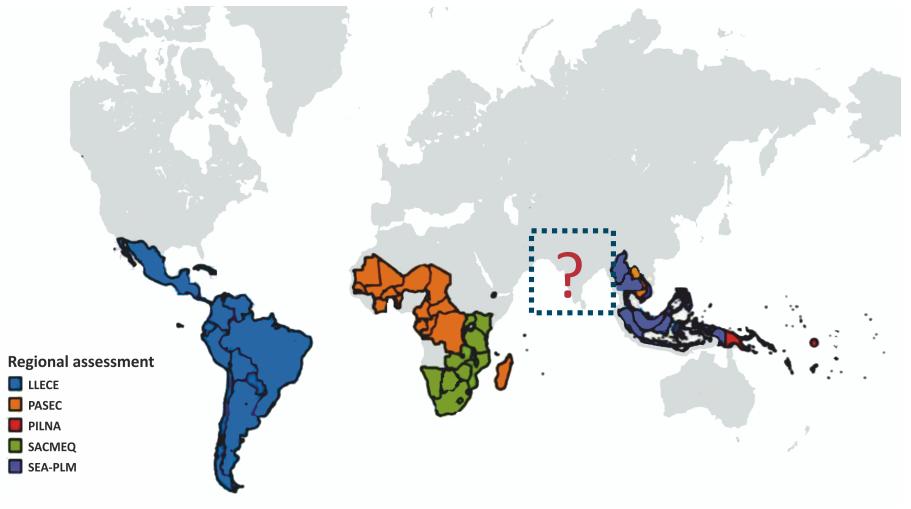
- Open source
- Most tasks are aligned to grade 3 level or lower of the UNESCO Global Proficiency Framework
- Suitable for use in both household and school settings
- Simple and quick to administer and understand, therefore easy to scale

ICAN tools currently available in 4 South Asia languages



ICAN tools are currently available in Bangla, Hindi, Nepali and Urdu.

Building a South Asia regional assessment







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Evidence for Acti

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