

EkStep

RE-IMAGINING PRIMARY LEARNING OPPORTUNITIES



'Peak child' situation



Need non linear solutions



MISSION

Improve literacy and numeracy

by

increasing access to learning opportunities

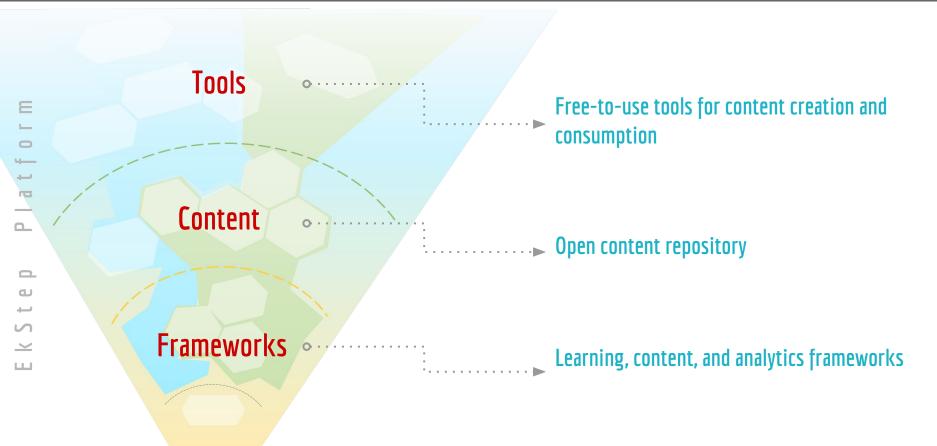
for

tens of millions of children

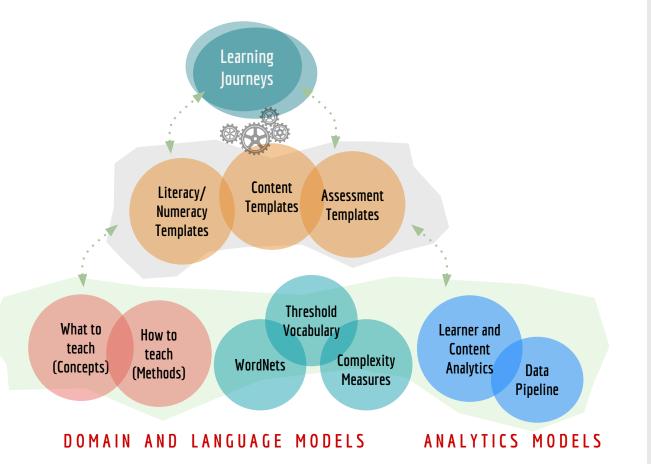
in

five years

EkStep provides a <u>digital infrastructure</u> for early learning



Frameworks: Learning, content, and analytics



Model driven

Data driven

Configurable

Extensible

Contextualized

Content: Open repository



Variety of content types

lessons, assessments, stories, worksheets, games, videos

Open content formats

Interactive and engaging

Inbuilt telemetry and adaptivity

Continuous assessment and feedback

Free-to-use Tools: Content creation



Ecosystem driven

Collaborative

Content Units

Content Collections

Rich Metadata and Tagging

Free-to-use Tools: Content consumption



Access on mobile, tablet

Offline or online consumption

Group or individual learning

Use by self or with assistance

Easy sharing

Diverse usage scenarios

@ SCHOOL

Government or Private

@ REMEDIAL

NGOs or Schools



@ TUITION

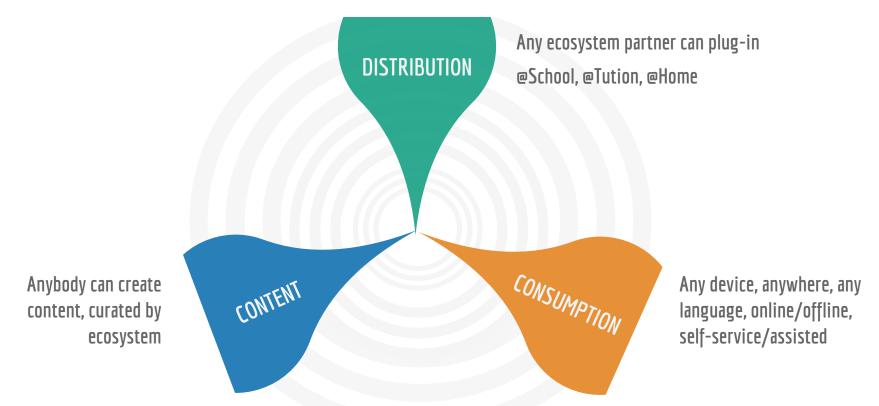
Individuals or forprofits

@ HOME

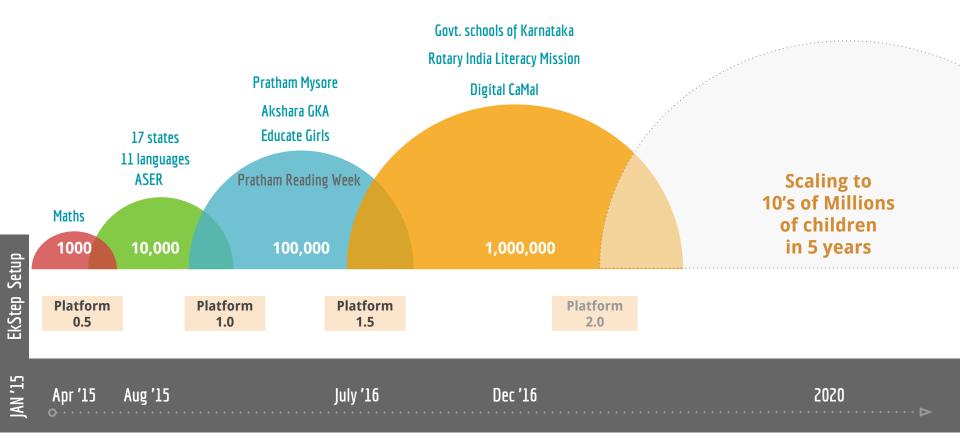
Parents or Caring Adults

Scaling up to meet the needs of children

EkStep is positioned to help the ecosystem ride this wave



A societal mission underway



Thank You



A not-for-profit effort to improve literacy and numeracy by increasing access to learning opportunities for tens of millions of children in five years