# Please come to sit at the front to join me in a discussion.

# Engaging Nepali Kids with Free Software

Martin Dluhoš March 22, 2015

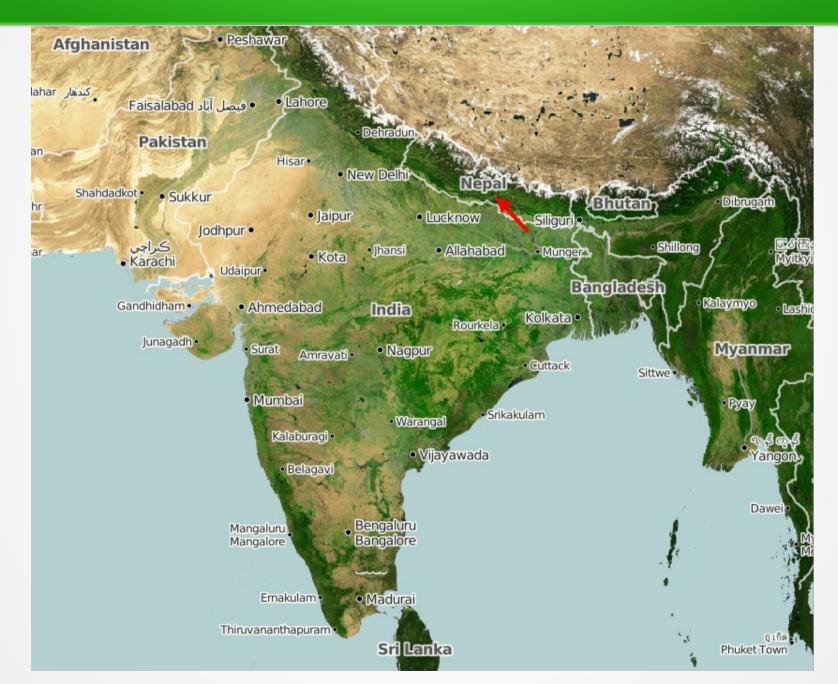
## Objective

#### Share my observations of using computer technology for learning in Nepali classrooms and discuss its impact in education



- Background
- Learning with XO laptops
- Added value
- Trade-offs
- Takeaway lessons

#### **Background Info**



#### Mission

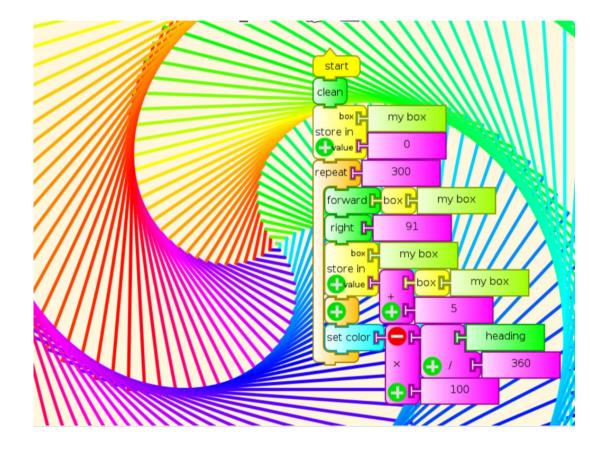
"We aim to provide each child with a rugged, low-cost, lowpower, connected laptop. To this end, we have designed hardware, content and software for collaborative, joyful, and self-empowered learning. With access to this type of tool, children are engaged in their own education, and learn, share, and create together. They become connected to each other, to the world and to a brighter future."

http://one.laptop.org/a



# sugarlabs





#### **Open Learning Exchange**

#### Nepali Schools







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#### Added value & trade-offs



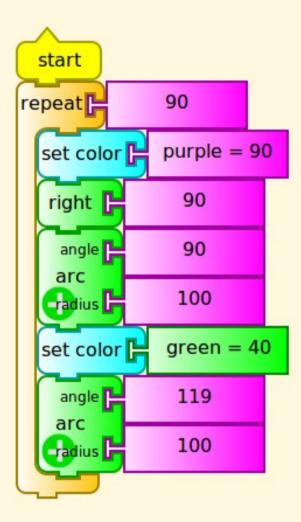


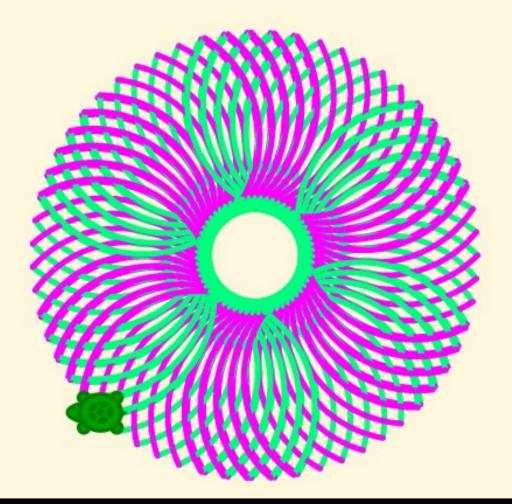












#### **Added value & Trade-offs**

- provides learning resources (otherwise unavailable)
- personalized learning
- collaboration
- active learning
- opportunities for play
- tool for creativity

- Doesn't replace the teacher
- Isolation

## Takeaway lesson(s)

#### **Computer technology can supplement but not fully replace the teacher**

#### Thank you Qacitiogspu.org

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#### **Comments?**