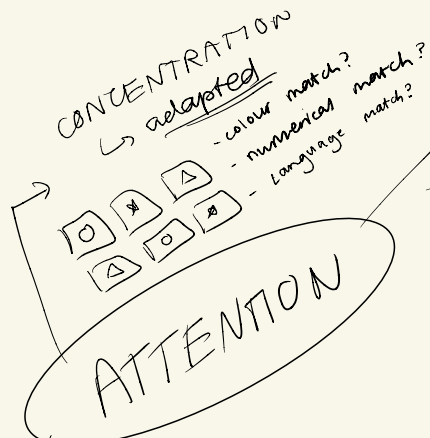




Retaining attention
How can we help 'progress' his AS (attention span) to match his mental maturity?

POTENTIAL CONCEPT

- Fidget toy
- Could connect with mathematics in relation to an incorporation of numerical based challenges in the design (e.g. think Rubik cube, puzzles)

MATHEMATICS

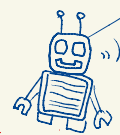
↳ **KINDLE/WHITEBOARD APP**
for his drawings?
ADP to keep track & also make it easier in terms of supplies

"DE-CODER"
↳ Could utilise AI to 'learn' from known notations & have it activate through a physical product appealing to a 6-year-old.

Keep track of his drawings?
Product w/ camera like a hand-drive

COMMUNICATION

Can we improve the way he communicates and which element is most important to work on + achievable to improve?



Text to speech for textbooks

↳ TAKE IMAGE ON IPAD

- IT UPLOADS TO BOT
- BOT 'READS' IN FUN, INTERESTING VOICE

* An ai-system well-trained in math terms & how to read them

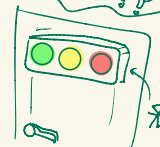
Aids in developing learning

Aids for independent study

THIS INCLUDES BONDING TIME for parents who just want to connect with their child/ren

GUIDED INDEPENDENCE

"LOG" to check in w/ parents



- As he gets older could want to spread his wings more...
How can his parent check w/ such a busy child (e.g. safety, general interest)