

Parents and teachers, please share your reflections with us through the K-2 [Forum](#).

Helpful resources for parents to support invention learning at home:

You can order the book *Abby Invents Unbreakable Crayons* for at-home reading!

You can order signed copies directly from the author, Arlyne Simon, Ph.D. here:

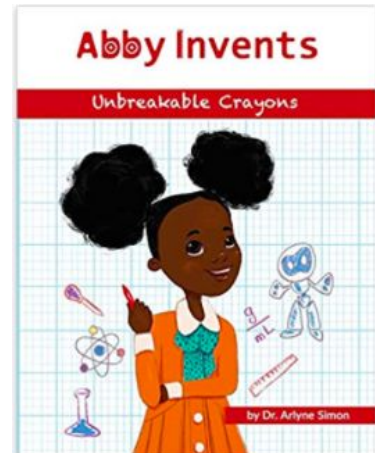
<http://arlynesimon.com/books/>

The book is also available from Amazon here:

<https://tinyurl.com/yx5ses2g>

You can also check out the author's web page!

<http://arlynesimon.com/>



Other resources that support invention learning for K–2nd grade children:

PBS Kids Design Squad Global: <https://pbskids.org/designsquad/>

PBS Kids Cat in the Hat Invention Engine:

<https://pbskids.org/catinthehat/games/invention-engine>

Science Club for Girls (<https://www.scienceclubforgirls.org/>) put together this amazing set of resources. Seriously! <https://tinyurl.com/tsubd69>

For early teen siblings, *Did I Mention Invention* is worth checking out:

<https://www.thehenryford.org/global/generalpage/did-i-mention-invention/>

Also, there are invention resources for children in other grades in [Full STEAM Ahead](#).

This activity packet for kids was made by quantum computing scientists stuck at home: <https://qiskit.org/activities/quantum-activity-pack-for-kids.pdf>

Continue to check out MIT's [Full STEAM Ahead](#) weekly “care packages.” There will be K–2 activities every week.