Mythbusting digital reading

Dispelling 4 common misconceptions.



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The evolution of reading technology



Human beings began reading and writing.

550 years ago

The printing press was developed.

50 years ago

Digital books come onto the scene with Project Gutenberg.



Let's do a quick show of hands.

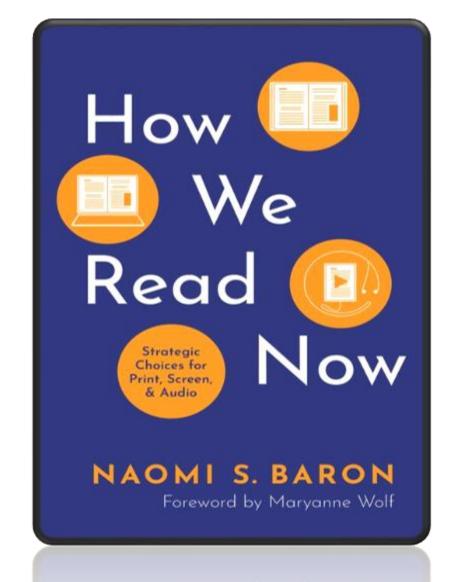
Approximately how much of the daily reading required for your career is done on a screen?

- □ 0 20% (None or very little)
- □ 21 50% (Some)
- □ 51 75% (More than half)
- 76 100% (Nearly all or all)





"...we may want to stop
thinking of the electronic book
for young children as a digital
substitute for print and instead
as a distinct form unto itself."







What are some common misconceptions about digital reading?





Myth: Students already have too much screen time. We don't need to expose them to more in school.



FACT: There is a difference between passive and active screen time. Guided screen time benefits students. Most students participate in "shallow" reading (like scrolling through Facebook or Twitter) online.

Deep digital reading in a classroom context enforces good reading habits, making students better at reading and comprehending digital texts. If this practice is not taught purposefully, it's unlikely to be learned.





Myth: Print reading provides better comprehension than reading digitally.



FACT: There is **no notable difference** in comprehension between reading in print and reading digitally.

Reading comprehension is higher in digital texts that use **paging** rather than scrolling. **Reading ebooks is not the same as scrolling online.**





Myth: Students prefer reading print books.



FACT: Studies with middle and high school students show that digital reading is preferred, especially for boys and reluctant readers.

Consider that each student has unique preferences and needs.





Myth: Audiobooks don't count as "real" reading.



FACT: A meta-analysis shows no discernable difference in comprehension between those who read a book and those who listened to the audiobook.

Additionally, audiobooks provide support for students with accessibility needs.



Ultimately, digital books help prepare students for life beyond the classroom.



Students are faced with...

- More digital reading than ever in postsecondary education and careers.
- Increasingly computerized testing
 - Exams requiring students to read on a screen include CAASPPs, ELPACs, SATs & ACTs
 - In May 2025, **28 AP exams** will transition to full or hybrid digital formats.

Now is the time for students to build deep, sustained reading skills...but how?







What if you had a solution that could...

- ✓ ...prepare students for digital testing?
- ✓ ...offer 24/7 access to books?
- ✓ ...provide equitable access to digital books across a whole school or district? (Or even an entire state!)







Sora is an award-winning digital reading platform that ensures every one of your students has access to the right digital books to achieve their reading and learning goals.

soraapp.com
OR DOWNLOAD THE APP:







2021 & 2019 AASL Best Digital Tools



District
Administration
Top Ed Tech
Product 2020



2019 AASL Crystal Apple Recipient



2019 Academics' Choice Smart Media Award

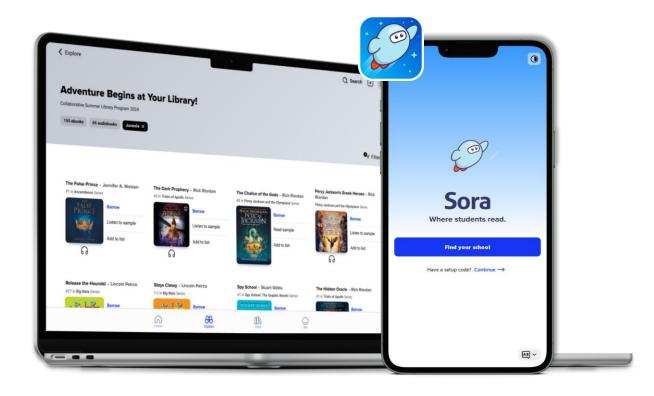


2021 Gold Ste Award



Time Magazine's Best Inventions of 2019

How does Sora make a difference?

















And more!



Your TLDR takeaway for today:



Lean into digital reading

as an important part of preparing students for the world of today – and the future.

Stick around and chat with our team to learn how Sora can help!

Plus, don't forget to get your badge scanned – you'll get a copy of today's presentation and be entered into a raffle for a Sora care package!





Thank you!

Get in touch: schools@overdrive.com

Learn more: discoversora.com

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