

Spend less time *waiting*, more time *learning*

The Intel®-powered HP Chromebook™ 14 was faster than the ARM®-based model in every scenario we tested, and had longer battery life while browsing.

63% LONGER BATTERY LIFE

INTEL



ARM

7 hr 1 min

while browsing the Web

Reading a textbook and taking notes online



- Power on
- Open Kno textbook
- Open new Google doc
- Search Wikipedia
- Open BioDigital Human app
- Play Khan Academy video
- Open New York Times app

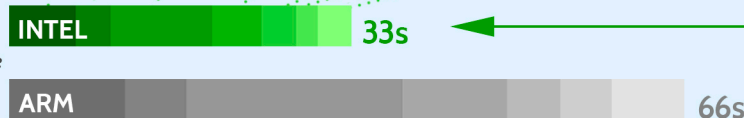


49%
LESS WAITING

Doing math homework online



- Power on
- Open GeoGebra app
- Open existing Google doc
- Open 3D model in Design Something app
- Open Parallel lines assessment in CK-12
- Open YouTube
- Play TED-Ed video

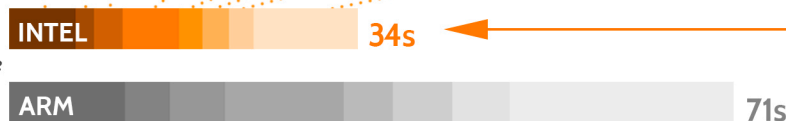


50%
LESS WAITING

Creating an English presentation



- Power on
- Open Google Keep
- Search Wikipedia
- Open new presentation in Google Slides
- Open Planetarium app
- Open Google Maps
- Enter Google Maps street view
- Open existing presentation in Google Slides

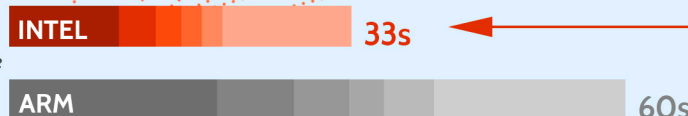


52%
LESS WAITING

Teaming up in science class



- Open existing spreadsheet in Google Sheets
- Open new Google Doc
- Open PhET Build an Atom simulator
- Open Useful Periodic Table app
- Open YouTube
- Play Crash Course video on Chromecast



45%
LESS WAITING

89% MORE FRAMES PER SECOND



while rendering an anatomy simulation



Read the full report at <http://facts.pt/1eerKvm>