

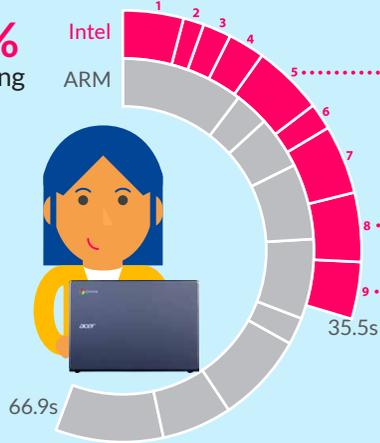
Experience more on an Intel® Core i3 processor-powered Chromebook™

The Acer® C720 Chromebook powered by an Intel Core i3 processor outperformed the ARM-based model and had longer battery life.



Planning a housewarming party

46.9%
less waiting



111.2% more frames per second



146.1% more frames per second



49.0% more frames per second

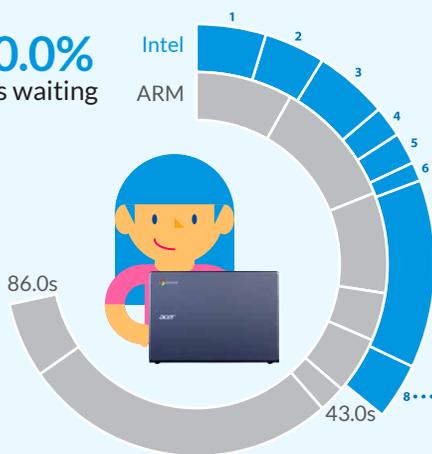


Tasks

1. Open Gmail™
2. Open Google Calendar™
3. Open Google Drive™
4. Open existing Google doc
5. Open Google Maps™
6. Search for a business in Google Maps
7. Start listening to Pandora®
8. Launch Cracking Sands
9. Connect to a Google Hangout

Doing science homework

50.0%
less waiting



226.2% more frames per second



14.0% more frames per second

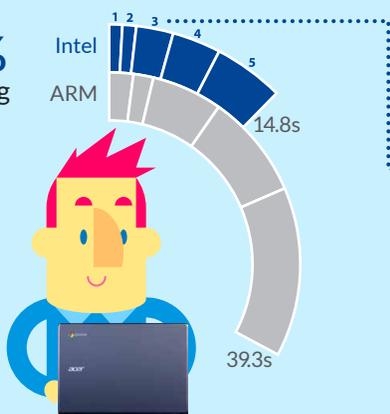


Tasks

1. Power on
2. Open Gmail
3. Open Kno™ textbook
4. Open Google Drive
5. Open new Google doc
6. Search Wikipedia®
7. Load BioDigital Human™
8. Play video on YouTube™

Hanging out at home

62.3%
less waiting



39.9% more frames per second

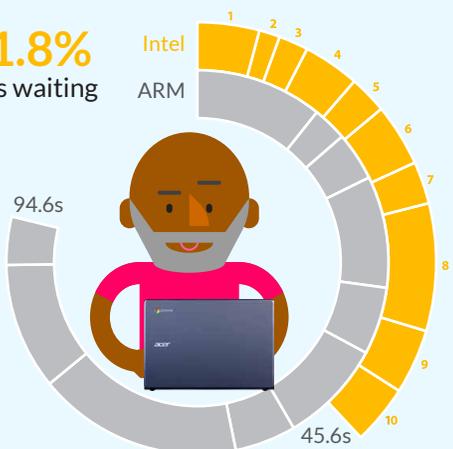


Tasks

1. Open Facebook®
2. Open Twitter®
3. Open ESPN®
4. Start a game of Bejeweled®
5. Connect to a Google Hangout

Drafting a fantasy football team

51.8%
less waiting

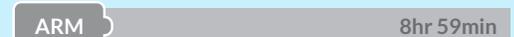


Tasks

1. Open Gmail
2. Open Google Calendar
3. Open Google Drive
4. Open existing Google spreadsheet
5. Open ESPN
6. Play ESPN video
7. Play audio podcast
8. Enter fantasy football draft
9. Connect to a Google Hangout
10. Share a screen in a Google Hangout

Stay unplugged longer

7.8% longer battery life



Get all the facts at

<http://facts.pt/1q9i5pe>