

Less waiting, more learning

The Dell™ Chromebook™ 11 powered by Intel moved through every scenario with less waiting than the ARM processor-based HP Chromebook 11, and had longer battery life while browsing.

47%

less waiting while collaborating in a classroom

- Power on
- Open document in Google Docs
- Google image search
- Open PDF document
- Open AutoCAD 360 app
- Open drawing in AutoCAD 360 app

Dell 38s HP 72s

55%

less waiting while making a video

- Power on
- Open new document in Google Docs
- Open CourseSmart textbook
- Search Wikipedia
- Open WeVideo app
- Create new video
- Search Flickr for image
- Load image into Pixlr Touch Up app

Dell 35s HP 77s



47%

less waiting while creating a presentation

- Power on
- Open Google Keep
- Open new presentation in Google Slides
- Open Planetarium app
- Open Google Maps
- Enter Google Maps Street View
- Start new Google Hangouts call

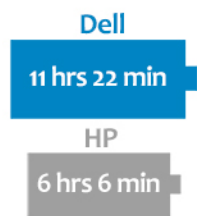
Dell 31s HP 58s

51%

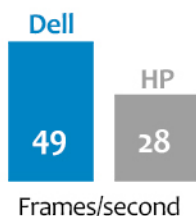
less waiting while doing homework online

- Power on
- Open GeoGebra app
- Open document in Google Docs
- Open 3D model in Design Something app
- Open CK-12 trigonometry lesson
- Open YouTube
- Play TED-Ed video

Dell 34s HP 69s



86%
longer battery life while Web browsing



75%
more frames per second while rendering

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

