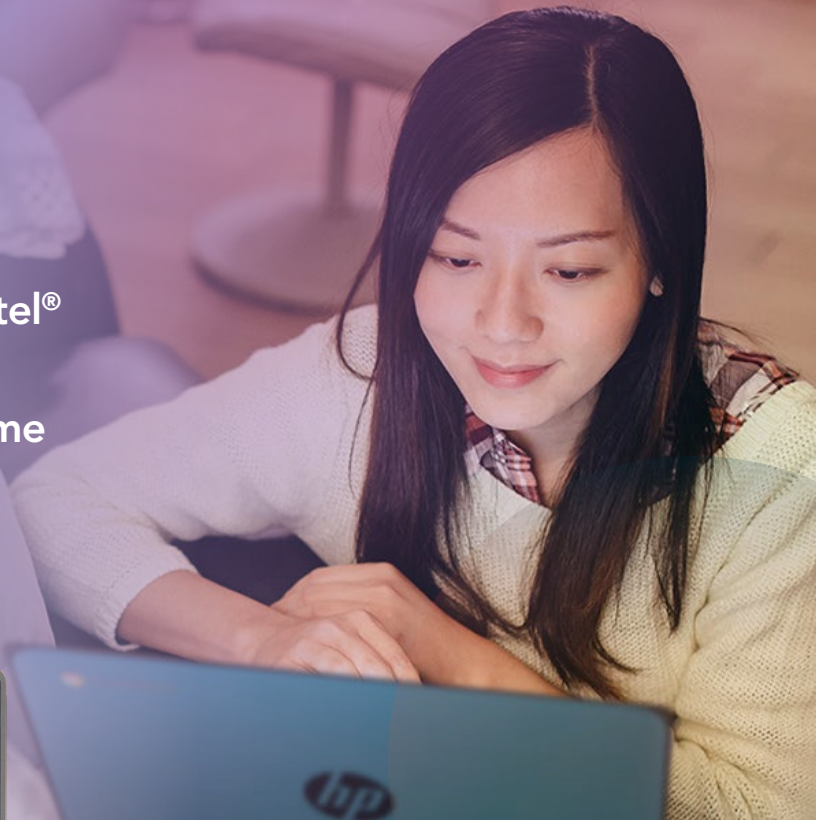# Get a more responsive Chromebook for your virtual classroom
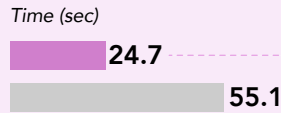
A Chromebook™ powered by an Intel® Pentium® Silver N6000 processor completed common tasks in less time than a Chromebook powered by a MediaTek MT8183 processor

Learning and working within a virtual classroom has its challenges, but a sluggish device doesn't have to be one of them. In our hands-on tests, an Intel Pentium Silver N6000 processor-powered Chromebook was more responsive than a MediaTek MT8183 processor-powered Chromebook on tasks in a variety of classroom apps.

Save 30 seconds opening a presentation during a Google Meet call
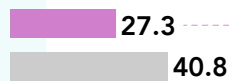with Google Drive, Google Meet, and Google Slides
Time (sec)

24.7

55.1

55% less time

Save 129 seconds importing 140 photos
with Adobe Lightroom
Time (sec)

87.3

216.6

59% less time

Save 13 seconds using the Copy and Tinker function
with Autodesk Tinkercad
Time (sec)

27.3

40.8

33% less time

Speedometer 2.0 score
with BrowserBench.org benchmark

81.1

27.7

192% higher

■ HP Chromebook 11 G9 EE with an Intel Pentium Silver N6000 processor (pre-production unit)
■ Acer Chromebook Spin 311 CP311-3H-K23X with a MediaTek MT8183 processor

Learn more at http://facts.pt/0FQaLtl