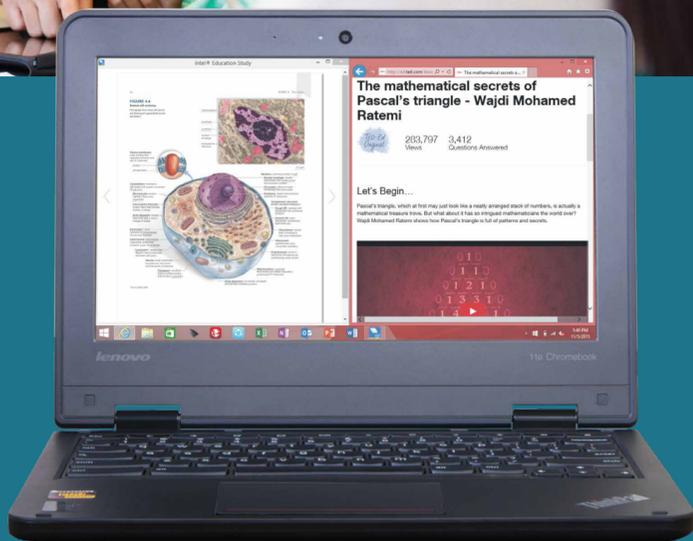




More time to learn

The Lenovo® ThinkPad® 11e with an Intel® Core™ M processor cuts classroom wait time.*



**47%
faster
overall**

Why make students wait?

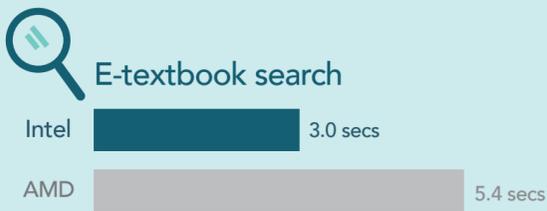


Finish common tasks faster

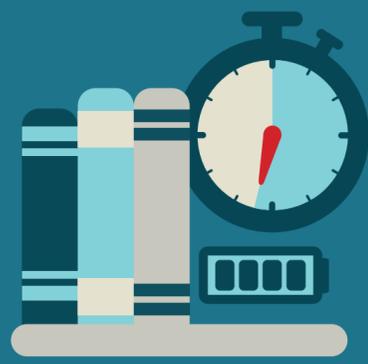
up to **67%
faster**
loading quiz websites



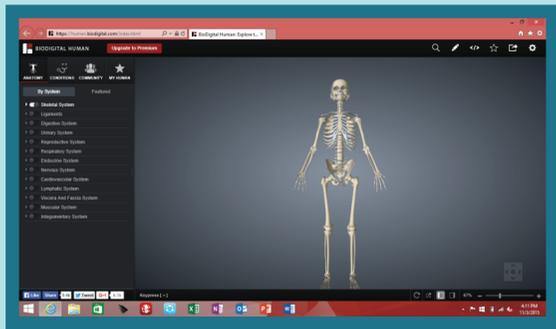
**80%
faster**
searching an e-textbook



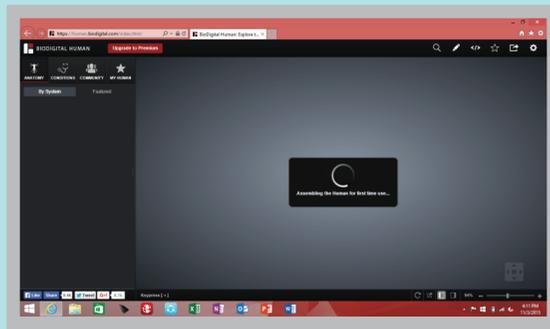
more than **twice
as fast**
3D rendering



Only the Intel-based device offered a **full school day** of battery life.**



The ThinkPad powered by Intel rendered a 3D image in under 12 seconds.



The AMD processor took twice as long to render the image.

Flexibility for every learning situation



Students can position the ThinkPad Yoga 11e to match their learning environment. This multi-modal option is only available with Intel processors.

Learn more about how choosing the right processor gives students more time to learn: <http://facts.pt/1luXPU9>



*versus the same Lenovo ThinkPad with an AMD processor
 **The average school day, minus 30 minutes for lunch, is 6 hours 12 minutes. National Center for Education Statistics (nces.ed.gov/surveys/pss/tables/table_2004_06.asp), Copyright 2015 Principled Technologies, Inc. Based on "Lenovo ThinkPad 11e + Intel Core M processor = more time to learn," a Principled Technologies report, November 2015. Principled Technologies® is a registered trademark of Principled Technologies, Inc. All other product names are the trademarks of their respective owners.