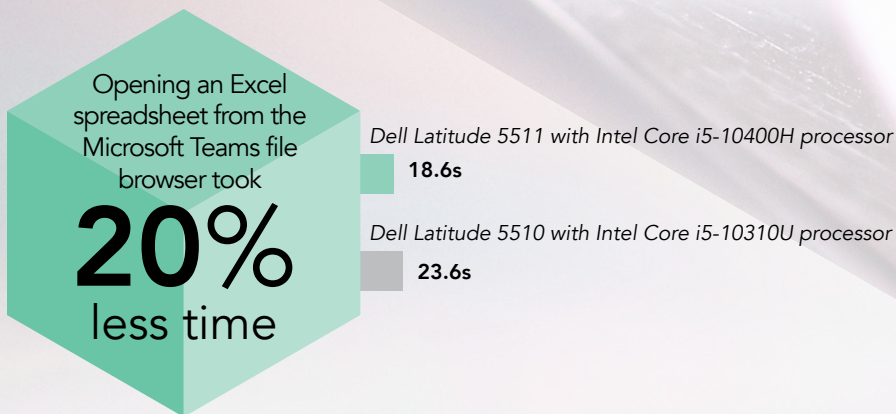


Comparing Intel Core i5 H-class vs. Intel Core i5 U-class processors: Dell Latitude 5511 vs. Dell Latitude 5510

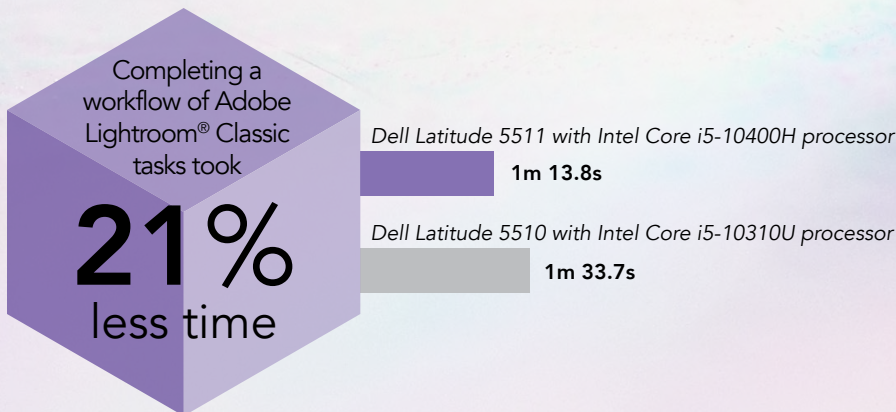
Finish compute-intensive tasks faster with the Intel Core i5-10400H processor-powered Dell Latitude 5511

If your workflow includes CPU-heavy tasks, which laptop you use can make a significant difference in how many tasks you can finish. Both the Intel® Core™ i5-10400H processor-powered Dell Latitude™ 5511 and the Intel Core i5-10310U processor-powered Dell Latitude 5510 performed general productivity, media-centric, and compute-intensive tasks well. However, the Intel Core i5 H-series processor-based laptop completed the tasks more quickly and delivered better benchmark scores.

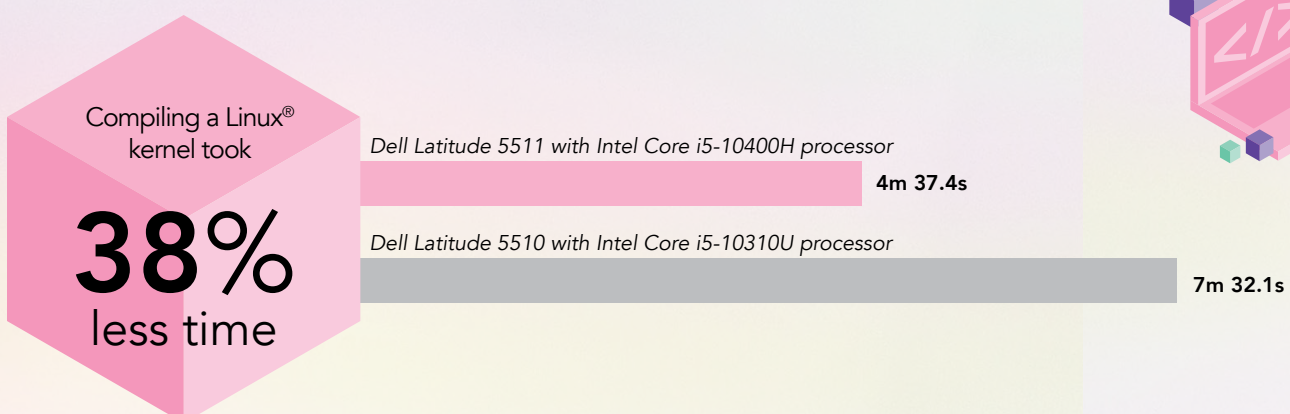
General productivity: This group includes tasks for Microsoft 365 productivity software, web applications, and web browsers, as well as collaborative tasks.



Media-centric: Videographers, designers, and others who create visual and audio content might need to do these tasks regularly.



Compute-intensive: People who work heavily with data, run simulations, develop software, or use engineering applications could see speed like this in these tasks.



Learn more at <http://facts.pt/QeuQkgu>