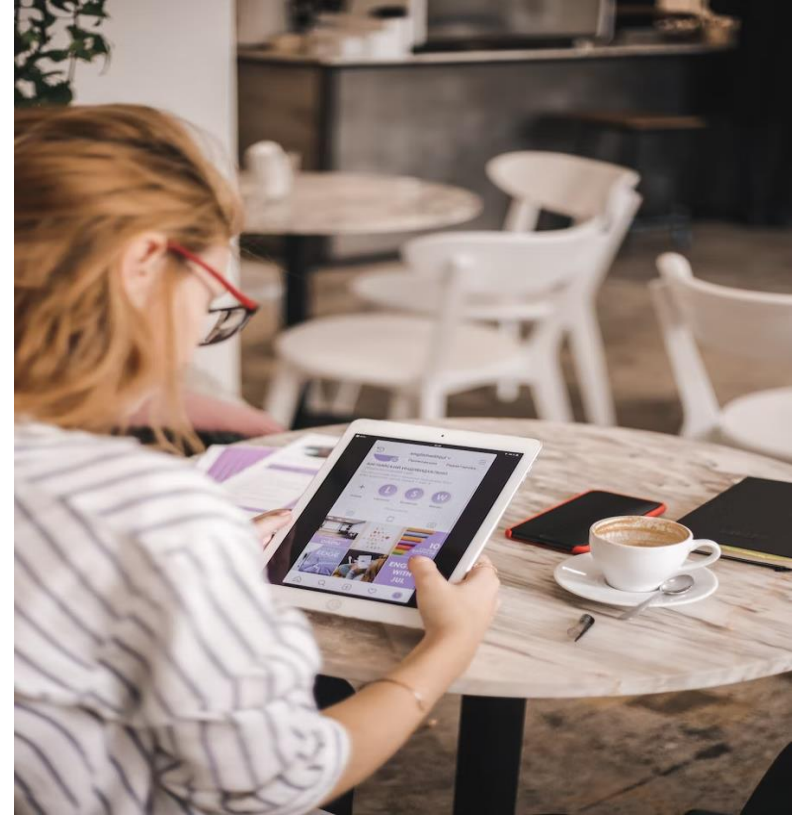
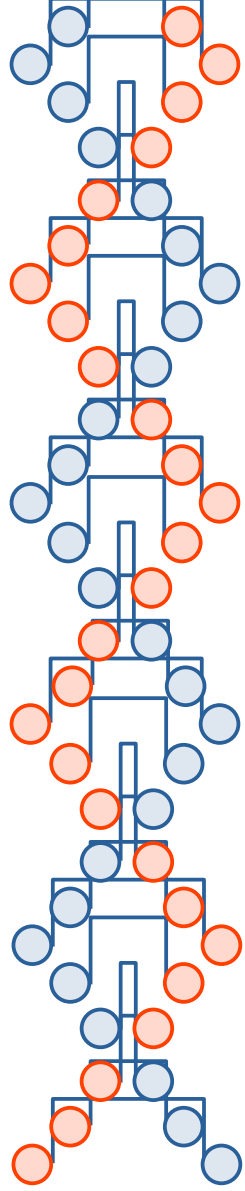


Should You Buy a Tablet or a Laptop?

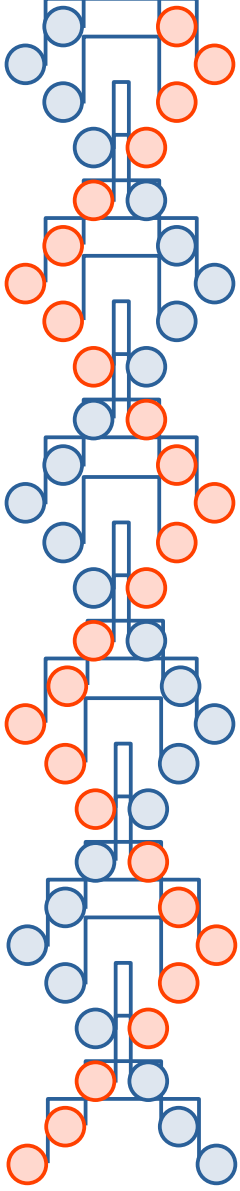




A comparison of smart tablets and laptop computer

The best tablets are more powerful than some budget laptops.

But is a tablet a suitable substitute for a traditional portable computer?



Tablets

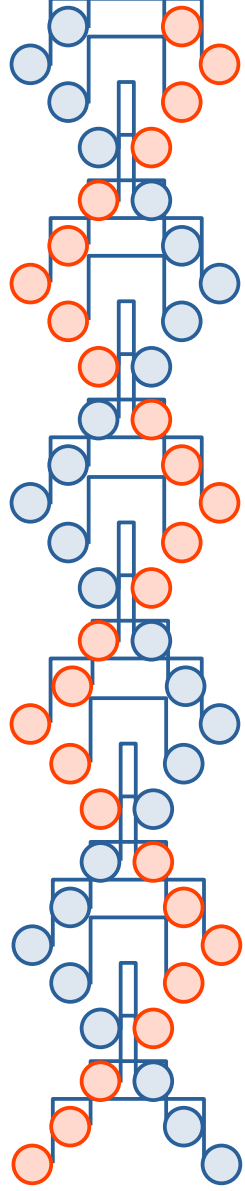
Size:

Tablets Are More Portable

Most tablets weigh under two pounds. Even

+ Smaller and lighter.



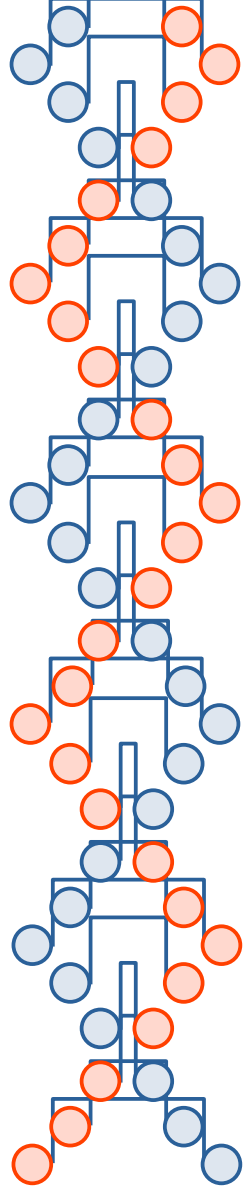


Tablets

Because of the low power requirement

+ Longer battery life



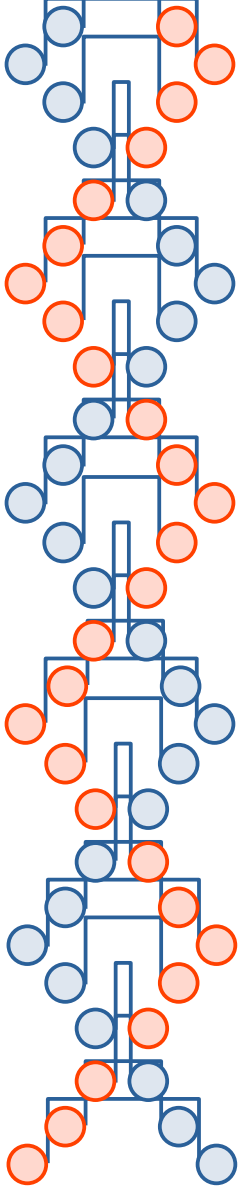


Tablets

The same software running on a laptop
There are some exceptions to this rule
The two other major tablet platforms

- **Software: Tablet Apps Are Limited**



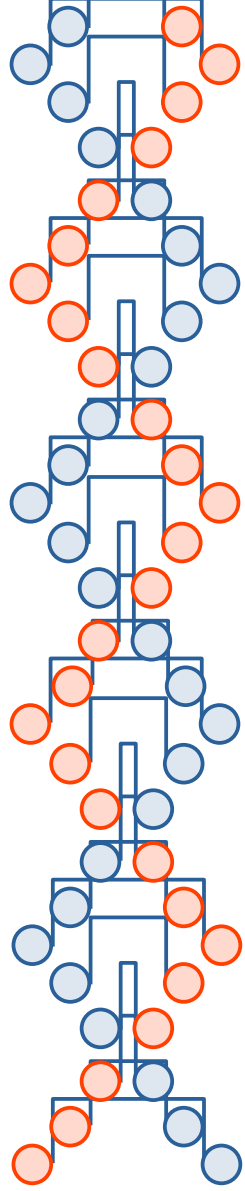


Tablets

There are three tiers of tablets on the mar

Cost: It depends on your budget





Laptops

More powerful.

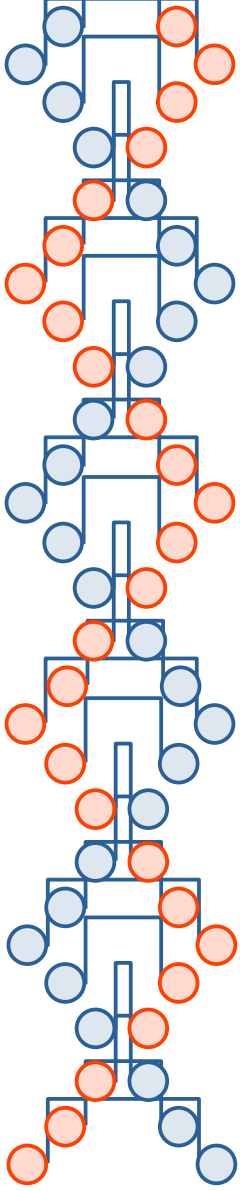
Programs typically have more features.

Designed for productivity.



You'll probably want a laptop if you only need a few apps.
Tablets are primarily for browsing the web.

On the other hand, laptops are for productivity.



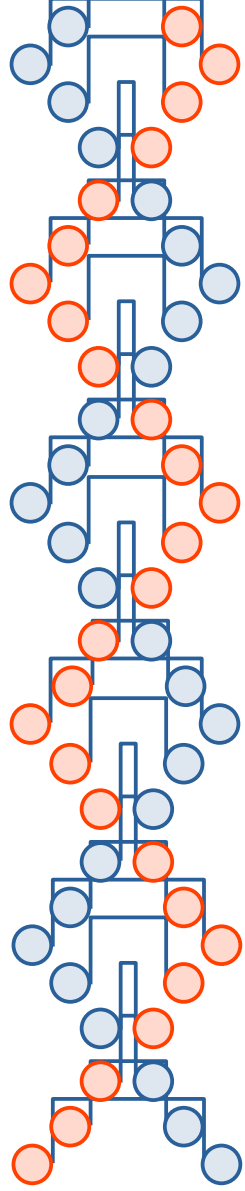
Laptop



To keep the size and costs of tablets down, m

+ Storage Capacity: Laptops Have More Space





Laptop

Unlike tablets, PC's and laptops
Usually this part is what deter

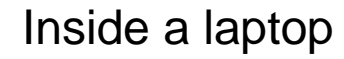
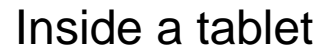


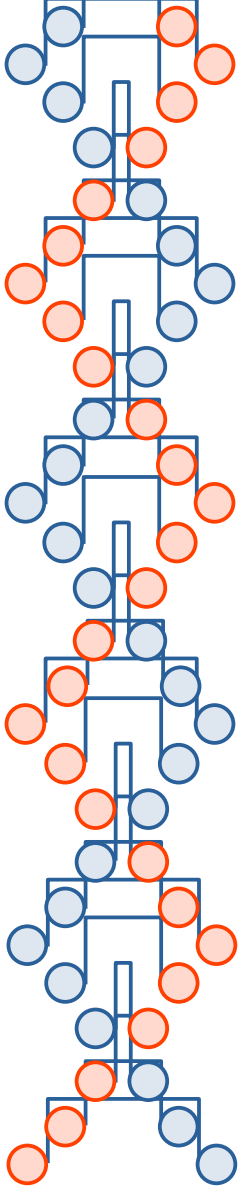


Both platforms will work equally well for task

Performance:
Laptops Are More Powerful

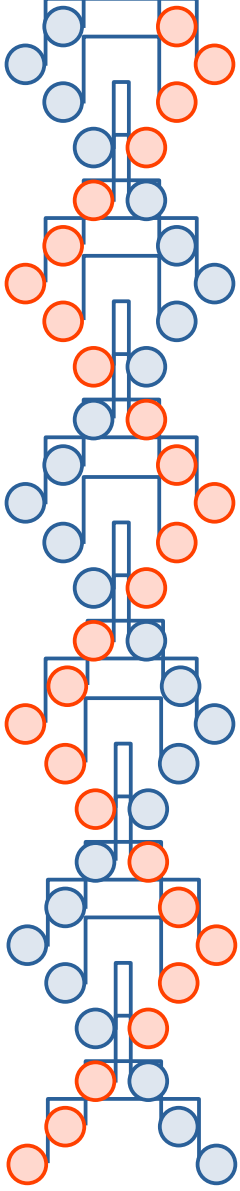






Final Verdict

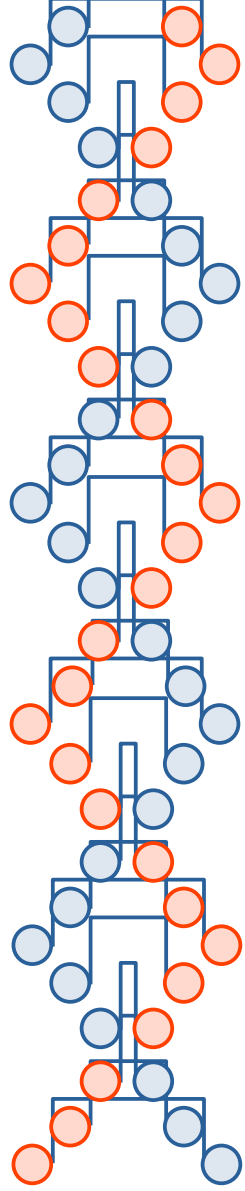
Laptops still offer greater flexibility for mobile computing. They may not have the sa

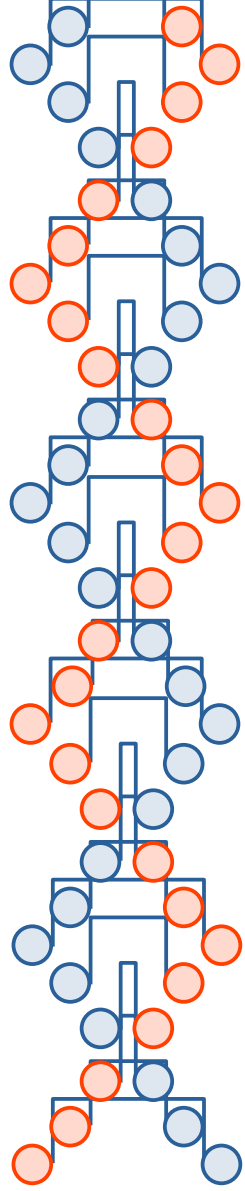


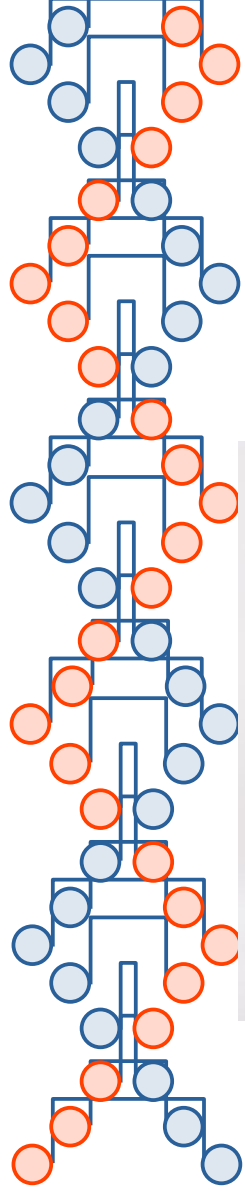
What Is RAM and Why Is It Important?

Without your computer being able to store a





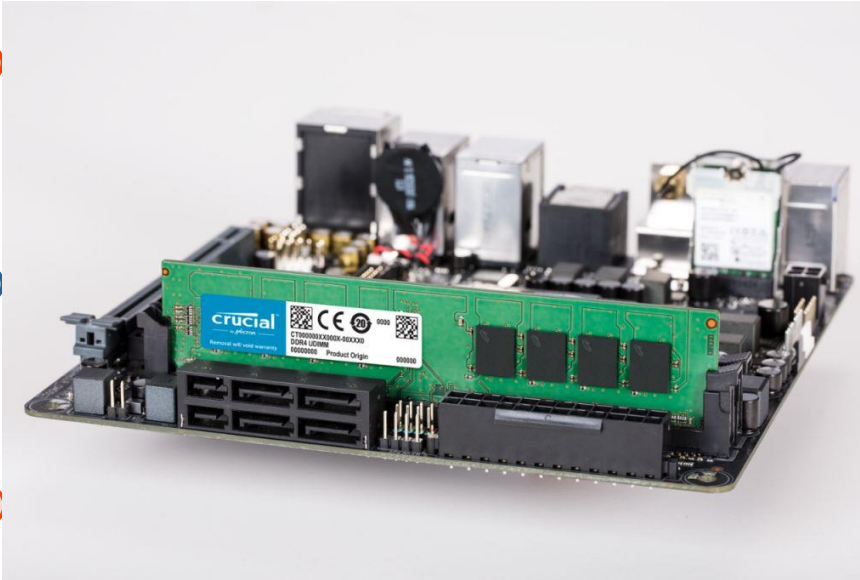




What is the Difference Between R

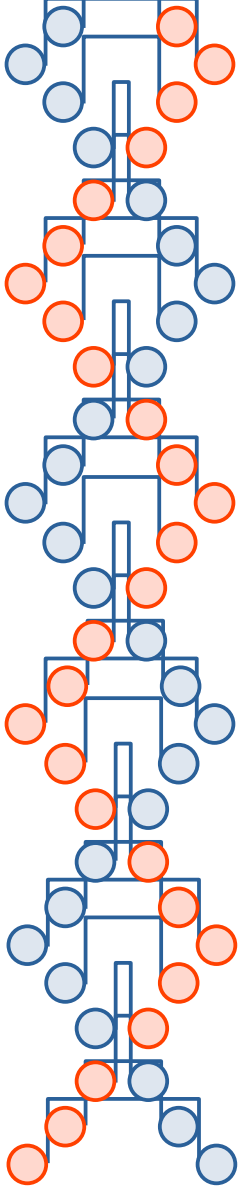
Computer language can be very c

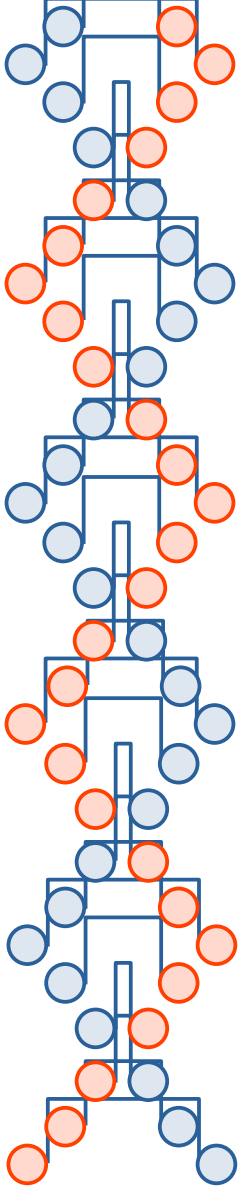
RAM, which stands for random ac



ROM computer definition?

ROM is non-volatile memory, which means the info





A kilobyte (KB) is 1,024 bytes, not one thousand bytes as might be expected Because

