**Usability Comparison content:**

* Learnability
* Efficiency
* Satisfaction
* Memorability

**1.** Nokia 2008 vs Galaxy S20 ultra

**2.** Windows XP vs Windows 10

**3.** Gmail vs Outlook

|  |  |  |
| --- | --- | --- |
| **Attributes** | **Windows XP** | **Windows 10** |
| **Learnability** | It was a bit difficult to operate compared to windows 10 because it was not as much as customizable as windows 10, had bad search bar compared to windows 10. | It is easier to operate compared to windows XP because it is more customizable than windows XP, have powerful search bar. |
| **Efficiency** | It has minimum requirement of 233 MHz processor, 64 MB RAM, 1.5 GB storage and 800x600 display resolution. It has slow loading time, less powerful security system, less compatible with the modern games and programs. It had no Microsoft store. | It has minimum requirement of 1 GHz processor, 1 GB RAM for 32-bit and 2 GB RAM for 64-bit, 16 GB storage for 32 bit and 20 GB storage for 64 bit and 800x600 display resolution. It has faster loading time, more powerful security system, less compatible with some of the old games and programs. It has Microsoft store which helps to install programs safely. |
| **Satisfaction** | It has less attractive and less user-friendly interfaces which is a bit 3D compared to windows 10 and provides less customization compared to windows 10. | It has more attractive and more user-friendly interfaces which is like flat based surface and provides lots of customization compared to windows XP. |
| **Memorability** |  |  |