

## **Reflection #1**

**It is always important to recognize that human-computer interaction (HCI) is a technological branch that focuses on parts of research to know how is the direct or indirect interaction of computing devices with end users, focusing on the discovery of methods and techniques. that support people in creating an effective environment.**

**Therefore, one of its methods is usability testing, which is well defined as the ability of software to be understood, learned, used and attractive to the user, under specific conditions of use, however, it is important emphasize that what this method seeks in a more abstract way is to generate "Satisfaction". Among the advantages of this method is that at the moment of having done it, what is always returned as feedback are comments or opinions that cause things to be corrected, improved or, failing that, to be modified for the good of all the parties involved in the process. near future in which work continues with it, although on the other hand, one of its disadvantages is that carrying it out in various environments or specific situations may require resources that are not available or require time that cannot be available .**

### **Referencias:**

**<https://es.theastrologypage.com/human-computer-interaction>**

**<https://inaoe.repositorioinstitucional.mx/jspui/bitstream/1009/1256/1/CastilloAAA.pdf>**