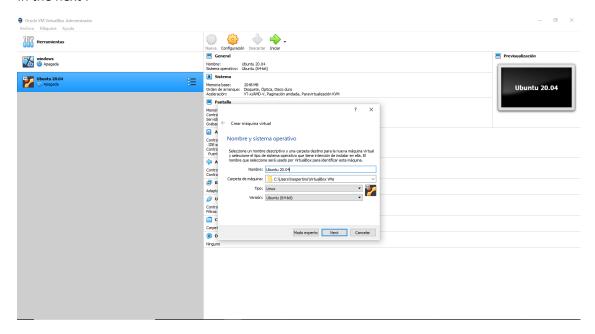
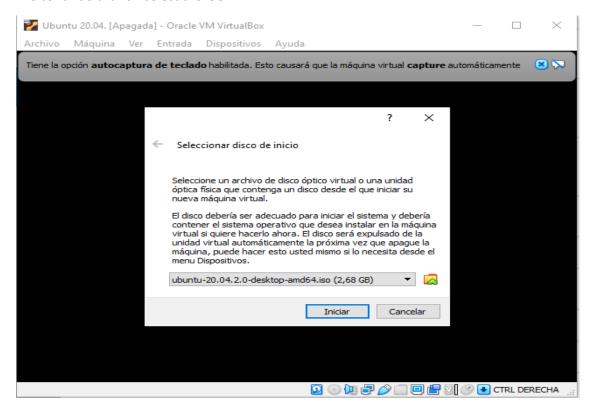
Exercise 3

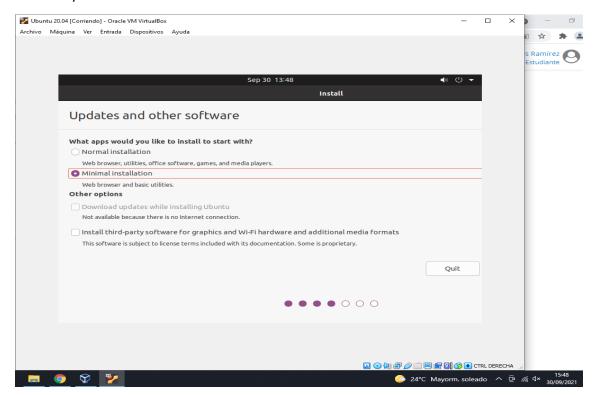
We are started open the virtual box, press in new and put the name of operative system click in the next :



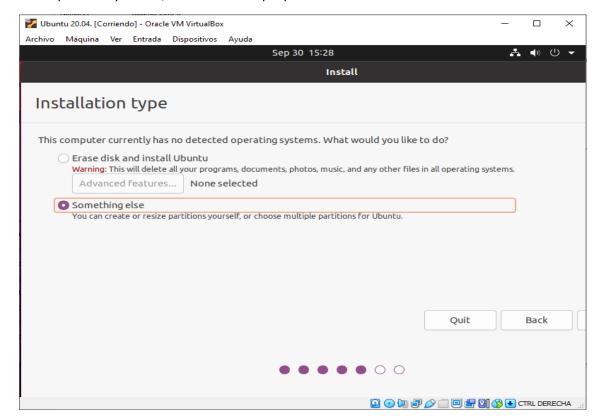
We continue click on select the ISO:



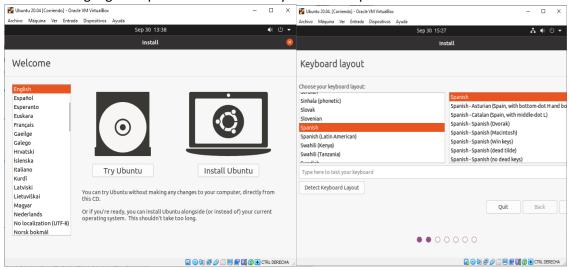
We starting with the install Ubuntu 20.04, select "*minimal installation*", because it's inecessary the full utilities:



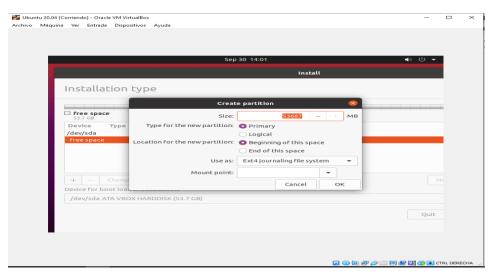
And select "installation type" that would be "something else" because we will can create or resize particion yourself, or choose multiple partitions of Ubuntu.

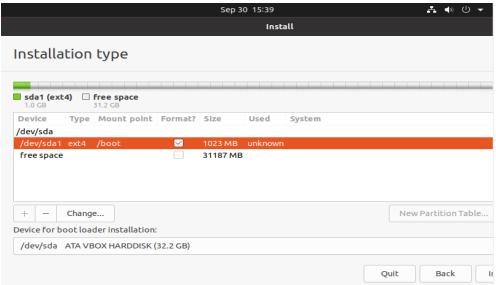


The next step is select the idiom, in this case in english because the module it's in english and select the language in Spanish because our keyboard is in Spanish.

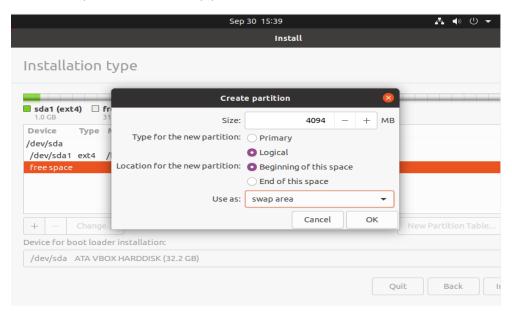


We continue with the partition but click on the "New partition table" and the first partition it's "/boot" we put size in MB. (The partition "/boot" it's for as primary to avoid problems when starting the computer).

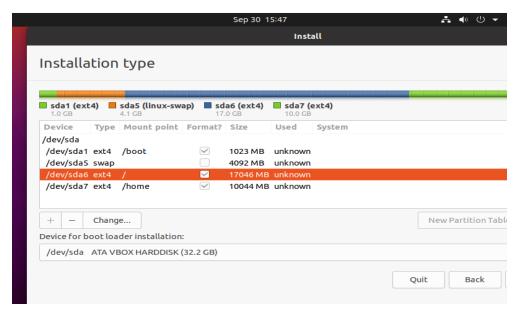




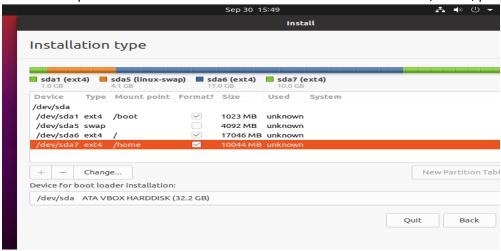
The second partition it's a "Swap partition"



The tride partition it's a "slash", this partition is for operating systems and programs.



And the last partition it's "Home" each for user data such as documents, music, pictures, etc.



We click on "next" and wait for installation Ubuntu:

