Task1: Install Ros and Ubuntu

-go to the safari

-First to you need to install Virtual Box:
To install it go to <a href="https://www.virtualbox.org/">https://www.virtualbox.org/</a>
And selection VirtualBox platform packages

- -Second to install ubuntu go to <a href="https://ubuntu.com/download/desktop">https://ubuntu.com/download/desktop</a>
- -Third to install ROS on virtual box using ubuntu commands on this website <a href="http://wiki.ros.org/noetic/Installation/Ubuntu">http://wiki.ros.org/noetic/Installation/Ubuntu</a>

Task 2: installing ROS2

-First install ROS2-foxy from this website <a href="https://docs.ros.org/en/foxy/Installation/Ubuntu-Install-Debians.html#id8">https://docs.ros.org/en/foxy/Installation/Ubuntu-Install-Debians.html#id8</a>

- -Enter the commands in ubuntu
- -Finally download Balena for jetson nano <a href="https://www.balena.io/etcher/">https://www.balena.io/etcher/</a>