



Certified Tech Developer

The Ultimate Degree

1er Entrega

Introducción a la Informática
2021

Alumno:

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Consigna: Armado de computadoras

Gama baja

Procesador	Intel Core i3 7100
Placa madre	Gigabyte GA-H110M-H
Memoria principal	DDR4 4GB Crucial 2400mhz
Memoria secundaria	Western Digital WD5000AAKX 500GB SATA
Procesador	AMD Ryzen 3 2200g
Placa madre	Gigabyte AORUS B450
Memoria principal	DDR4 4GB Markvision 2400mhz
Memoria secundaria	Toshiba DT01ACA050 500GB SATA
Procesador	Intel Core I3 10100F
Placa madre	Asus H410M-D Prime
Memoria principal	Kingston Technology HyperX Fury Black 4GB 2933MHz DDR4
Memoria secundaria	Western Digital wd5000azlx 500 GB SATA

Gama Media

Procesador	Intel Core i5 10500T
Placa madre	Asus PRIME B560-PLUS ATX LGA1200
Memoria principal	DDR4 8gb 3200mhz Kingston Fury
Memoria secundaria	Western Digital WD WD10PURX 1TB SATA
GPU	GeForce GT 1030 2GD4 LP OC
Procesador	AMD Ryzen 5 3600
Placa madre	A320M Asrock
Memoria principal	DDR4 3200 8GB Fury
Memoria secundaria	Western Digital WD Purple WD10PURZ 1TB
GPU	Rx 570 4gb



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Procesador	AMD Ryzen 5 1600 AF
Placa madre	Aorus B450 Elite ATX
Memoria principal	Corsair Vengeance 8gb 3200mhz
Memoria secundaria	Western Digital M2 SATA 500GB
GPU	Amd Radeon Rx570 4GB MSI Armor

Gama Alta

Procesador	Intel Core i7-10700
Placa madre	Asus Prime H510 M-e
Memoria principal	Fury DDR4 16GB 1 HyperX HX432C16FB3/16
Memoria secundaria	HP SSD M2 EX920 1TB
GPU	GEFORCE GTX 1060 6GB

Procesador	Amd Ryzen 7 3800xt
Placa madre	GIGABYTE B550 AORUS Elite
Memoria principal	Fury DDR4 16GB 1 HyperX HX432C16FB3A/16
Memoria secundaria	Western Digital SN550 WDS100T2B0C 1TB SSD M2
GPU	MSI Radeon RX 6800 16G

Procesador	Intel Core i9 7900X
Placa madre	Asus Prime X299-a Lga 2066
Memoria principal	Corsair Vengeance Lpx 16gb
Memoria secundaria	Ssd M2 1 Tb Western Digital
GPU	GEFORCE GTX 1060 8GB