

Actividad entregable 1

Introduccion a la informática

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Equipo Gama Baja Intel

Procesador	Core i3 7100
Placa Madre	<u>MSI B250M PRO-VD Micro ATX LGA1151 Motherboard</u>
Memoria Principal	<u>G.Skill Aegis 4 GB (1 x 4 GB) DDR4-2133 CL15 Memory</u>
Memoria Secundaria	<u>Western Digital WD VelociRaptor 250 GB 2.5" 10000RPM Internal Hard Drive</u>

Equipo Gama Baja AMD

Procesador	Ryzen 3 2200g
Placa Madre	<u>MSI A320M-A PRO MAX Micro ATX AM4 Motherboard</u>
Memoria Principal	<u>G.Skill Aegis 4 GB (1 x 4 GB) DDR4-2133 CL15 Memory</u>
Memoria Secundaria	<u>Western Digital WD VelociRaptor 250 GB 2.5" 10000RPM Internal Hard Drive</u>

Equipo Gama Baja Libre

Procesador	<u>Intel Core i3-6100 3.7 GHz Dual-Core Processor</u>
Placa Madre	<u>Asus H110M-K Micro ATX LGA1151 Motherboard</u>
Memoria Principal	<u>G.Skill Aegis 4 GB (1 x 4 GB) DDR4-2133 CL15 Memory</u>

Memoria Secundaria	<u>Western Digital WD VelociRaptor 250 GB 2.5" 10000RPM Internal Hard Drive</u>
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Equipo Gama Media Intel

Procesador	<u>Intel Core i5-8400 2.8 GHz 6-Core Processor</u>
Placa Madre	<u>Gigabyte B360N WIFI Mini ITX LGA1151 Motherboard</u>
Memoria Principal	<u>G.Skill Ripjaws V Series 32 GB (2 x 16 GB) DDR4-3200 CL16 Memory</u>
Memoria Secundaria	<u>Seagate Barracuda Compute 4 TB 3.5" 5400RPM Internal Hard Drive</u>
GPU	<u>MSI GeForce GT 1030 DDR4 2 GB Video Card</u>

Equipo Gama Media AMD

Procesador	<u>AMD Ryzen 5 2600 3.4 GHz 6-Core Processor</u>
Placa Madre	<u>ASRock A320M-HDV R4.0 Micro ATX AM4 Motherboard</u>
Memoria Principal	<u>G.Skill Ripjaws V Series 32 GB (2 x 16 GB) DDR4-3200 CL16 Memory</u>
Memoria Secundaria	<u>Seagate Barracuda Compute 4 TB 3.5" 5400RPM Internal Hard Drive</u>
GPU	<u>MSI GeForce GT 1030 DDR4 2 GB Video Card</u>

Equipo Gama Media Libre

Procesador	<u>AMD Ryzen 5 3600XT 3.8 GHz 6-Core Processor</u>
Placa Madre	<u>MSI B450M GAMING PLUS Micro ATX AM4 Motherboard</u>
Memoria Principal	<u>G.Skill Ripjaws V Series 32 GB (2 x 16 GB) DDR4-3200 CL16 Memory</u>
Memoria Secundaria	<u>Seagate Barracuda Compute 4 TB 3.5" 5400RPM Internal Hard Drive</u>
GPU	<u>MSI GeForce GTX 1650 SUPER 4 GB GAMING X Video Card</u>

Equipo Gama Alta Intel

Procesador	<u>Intel Core i7-10700K 3.8 GHz 8-Core Processor</u>
Placa Madre	<u>Asus ROG STRIX Z590-E GAMING WIFI ATX LGA1200 Motherboard</u> <u>Cooler Master Hyper 212 RGB Black Edition 57.3 CFM CPU Cooler</u>
Memoria Principal	<u>G.Skill Trident Z Royal 128 GB (4 x 32 GB) DDR4-4000 CL18 Memory</u>
Memoria Secundaria	<u>Samsung 970 EVO Plus 2 TB M.2-2280 NVME Solid State Drive</u> <u>Seagate EXOS Enterprise X18 18 TB 3.5" 7200RPM Internal Hard Drive</u>
GPU	<u>EVGA GeForce RTX 3060 12 GB XC GAMING Video Card</u>

Equipo Gama Alta AMD

Procesador	<u>AMD Ryzen 7 3800XT 3.9 GHz 8-Core Processor</u>
Placa Madre	<u>MSI MAG X570 TOMAHAWK WIFI ATX AM4 Motherboard</u> <u>Cooler Master Hyper 212 RGB Black Edition 57.3 CFM CPU Cooler</u>
Memoria Principal	<u>G.Skill Trident Z Royal 128 GB (4 x 32 GB) DDR4-4000 CL18 Memory</u>
Memoria Secundaria	<u>Samsung 970 EVO Plus 2 TB M.2-2280 NVME Solid State Drive</u> <u>Seagate EXOS Enterprise X18 18 TB 3.5" 7200RPM Internal Hard Drive</u>
GPU	<u>EVGA GeForce RTX 3060 12 GB XC GAMING Video Card</u>

Equipo Gama Alta libre

Procesador	<u>AMD Ryzen 9 5950X 3.4 GHz 16-Core Processor</u>
Placa Madre	<u>Asus ROG Crosshair VIII Extreme EATX AM4 Motherboard</u> <u>Cooler Master Hyper 212 RGB Black Edition 57.3 CFM CPU Cooler</u>
Memoria Principal	<u>G.Skill Trident Z Royal 128 GB (4 x 32 GB) DDR4-4000 CL18 Memory</u>
Memoria Secundaria	<u>Samsung 970 EVO Plus 2 TB M.2-2280 NVME Solid State Drive</u> <u>Seagate EXOS Enterprise X18 18 TB 3.5" 7200RPM Internal Hard Drive</u>
GPU	<u>EVGA GeForce RTX 3090 24 GB FTW3 ULTRA GAMING Video Card</u>

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