Final Project - ROR2 clone	Max Score	Alexandre	Guillaume	Guyllaume	
Player					
Caching of apprioate values					
Movement Player moves with force or RM					
Player uses Input		X X			
Has speed variable		X			
Player has a max speed Player moves in correct direction		X X			
Can Jump		X			
Must be grounded to jump *		x			
Can jump higher by holding					
Correctly normalized Camera		х			
3D person view of player		x			
Camera can rotate		х			
Carnera can look up and down Cursor graphic		X X			
Cursor lock		X			
Player can aim		X			
Health System Player has hp					
Player dies when hp is empty		X X			
Menu for restart popup when dead		x			
Weapon		x			
Can shoot in mouse direction Can damage enemy		X			
Has rate of fire		х			
Has range		х			
(Has visible graphic) Shooting sound		X X			
Raycast		X			
Animations					
Match movement (not perfectly) Blend Tree		x x			
Animator		X			
Death animation		x			
Avatar (mixamo) aimation Passives		х			
Spawn when monolith dies		х			
randomly spawns in sky to fall to map		X			
Augments players stats		X X			
(Pickup on touch) (Shows in hud)		X			
Can infinitly stack		x			
UI HUD					
Shows HP		X			
Shows passives abilties		X			
scalable with screen Main Menu		х			
Main menu		x			
Start button		х			
Settings button Main menu music		X			
Settings has at least 3 settings		X X			
Settings transfers to game		x			
scalable with screen Scene change		X X			
Enemy		-			
Enemy Monolith					
(Caching resource loads) (Spawn random position in sky)		X X			
Crash down and root into ground		X			
Spawn chosen enemy time over time		x			
Can be destroyed		X			
Glowing effect		X			
Enemy Unit (Land)					
Caching of apprioate values		X X			
(Animated) (Uses navmesh)		x			
Chases players in range		x			
(Touch player to hurt them)		X			
Enemy Unit (Flying)		X			
Caching of apprioate values		x			
(Uses MoveTowards)		X			
(Chases players in range) (Range attack player)		X X			
(Can be killed)		x			
World					
World Terrain tool		x			
Textures		x			
(Lighting)		х			
(Pro-builder) (Trees)		X X			
Wind		X			
Baking (static)					
Organization					
Header		х			
Range		x			
RequireComponent Tooltin		X			
Tooltip System.Serializable class		X X			
Enum		X			
HideInInspector		Х			
Misc					
One particle system		х			
Avoided magic numbers					
Layers Tags		X X			
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