KnightMo	ovement						
St							
_9							
_cont							
	nSpeed						
_xRot							
mo							
Upo	ate						
_mo	use						
TurnF	Call TurnPlayer	TurnPlayer					
		InputX					
		InputY					
		_mouse					
		_xRotation	x^				
		_yRotation	y^				
		_yRotation					
		_controller					
Move	ment Call Movement						
		_groundedPlayer					
		if _groundedPlay	ver & _velocity.y <				
				_velocity.y = 0			
			WASD				
		if move != Vector3 & no key input left shift					
			Walk	Call Walk	Walk		
					_moveSpeed	_walkSpeed	
		else if move != V	ector3 & key input	: left shift			

		Run	Call Run	Run		
				_moveSpeed	_runSpeed	
	if Input "Jump" &	_groundPlayer				
		Jump	Call Jump	Jump		
				_velocity.y	Sqrt(jumpHeig	ht * Gravity)
	_controller.Move	(move * deltaTim				