

BackPack	Health	Lifetime	BombPower	Orientation
ArrayList <bombslot> bombs int currentSelection</bombslot>	int _HP void* _onDeathTrigger	DateTime _start TimeSpan _lifeSpan void* _onEndOfLifeTrigger	int _damage int _range	enum {N, W, S, E}
void dropBomb(Position position) void moveSelection(int step)	Healt(int initialHealtPoints) void update(int damage) bool isDead() void triggerDeath()	LifeTime(DateTime start, TimeSpan duration) void update(TimeSpan lastUpdate) boolean isLifeOver() void triggerEndOfLife()	void applyPowerUp() void applyPowerDown()	
struct BombSlot { IBomb bomb; int count }	Total aliggor Dectally	Total diggs. Encore in our		•
AnimatedSprite	HitBox			
sf∷Sprite spriteCount current	Collection <square> _shape</square>			

current elapsedTime

void updateElapsedTime(TimeSpan) void draw(Position currentPosition)

bool hasCollision(Position currentPosition,

HitBox target,
Position targetPosition)