Script(s) that results in a dynamic and non-deterministic gameplay

• NPC Enemy chasing the player when it gets close to it in *Assets/Scripts/Enemy.cs*

An element of randomness so that every play session is a bit different

- Random placing of different Prefabs:
 - Enemy ghosts in *Assets/Scripts/EnemySpawner.cs*
 - Collectables in *Assets/Scripts/CollectableSpawner.cs*

One parameter that affects the difficulty of the game

- Ghost speed, damage, difficulty level in *Assets/Scripts/Enemy.cs*
 - The higher the values, the more difficult is the level
 - o Case 0: **Easy**: Damage is reduced by 50%, and speed is reduced by 25%
 - o Case 1: **Medium**: Uses base damage and speed
 - Case 2: Hard: Damage is increased by 50%, and speed is increased by 25%