Unit 1: Unity Editor

Lesson 2: GameObjects and Prefabs

Activity 3 (15' mi	inutes): Gap te	ext
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Fill the gaps with the words you've heard in the video.

Gameobjects are the items that make up your Unity scenes.
Everything within a scene is considered a gameobject, and these objects can own a number of One of these is the Transform that contains the, and of the gameobject, and it's necessary.
Scripts are also considered as components and can be added using the menus, or by to the hierarchy, to the object in the scene or to empty space in the inspector.
Gameobjects are seen in the hierarchy view as a list, with a hierarchy of relationships, demonstrated by to the left of their name. The hierarchy is a list of all the gameobjects currently in the scene.
In Unity, Prefabs are preconfigured gameobjects that you create in the scene and in the project. They can be instantiated or, i.e. we can create an instance of them during the game.
To make a prefab, simply create your gameobject in its desired configuration in your from whatever components you need, and then drag it to the panel to save it as a prefab.
If you have many instances of a prefab, and you make edits to one of them, and decide you would like others to be the same, you can hit The original prefab and the other instances will this update from the prefab settings.
Likewise, if you make a change to one of your instances and you decide you don't like it anymore you can the settings of the prefab by clicking the relative