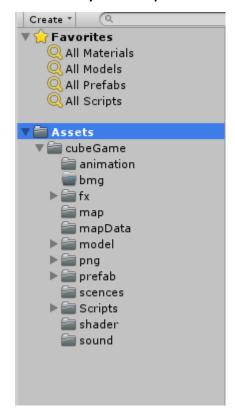
The cubeGame instruction

1. Thank you for purchase this project, here is the instruction.



animation: the gameobject animatio.

bmg:the music.

fx:the game fx is here

map: the material of the map.

mapData:the level of block creation data.

model: the model of game.

png:the ui png.

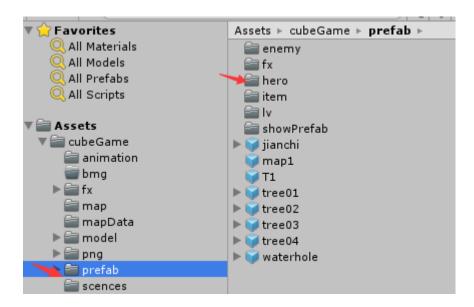
prefab: the game prefab.

scences: the game play scences.

scripts:the game'scripts.

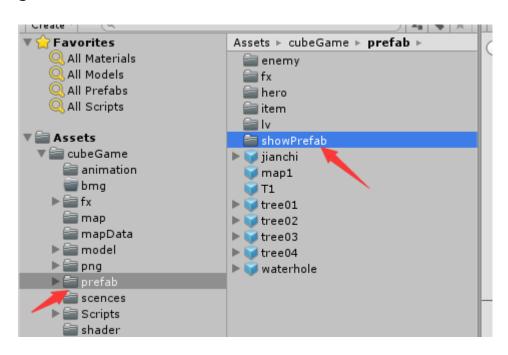
shader:some shader.

sound: the game sound.

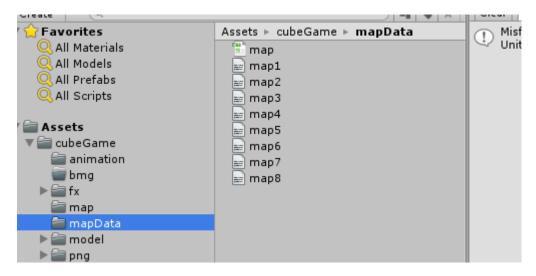


The hero folder is the game play hero, you can replace with your own.

3



showPrefab folder is the start show, which hero you want to select.



The mapdata is the level block create.

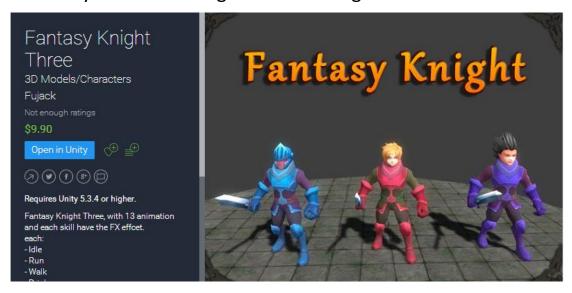
```
1,0,0,0,0,0,0,0,0,1
1,0,0,0,0,0,0,0,0,1
1,0,0,1,1,1,104,1,0,1
1,0,0,1,0,0,0,0,0,1
1,0,0,0,0,0,0,0,0,1
1,0,0,0,0,0,0,0,0,1
0,0,0,0,0,0,0,0,0,0
0,0,0,0,0,0,0,0,0,0
0,0,0,0,0,0,0,0,0,0
0,104,0,0,0,0,0,0,0,1
2,0,0,0,0,0,0,0,0,1
1,0,0,0,0,0,0,1,0,1
1,0,1,1,0,0,0,0,0,1
1,0,0,0,2,0,0,0,0,1
1,0,0,0,0,0,0,0,0,1
1,0,0,0,0,0,0,1,0,0
1,0,0,0,0,0,0,1,104,0
0,0,0,0,0,0,0,1,0,0
0,0,102,0,0,0,0,1,0,0
0,0,0,0,0,4,0,1,0,1
0,0,0,0,0,1,1,1,0,1
```

the follow number is the block you want to create, just keep the mapdata is row

10, and column 40

```
0 nothing 1 tree 2 coin 3 shield 4 sword 5 axe 101 jumpman 102 flower 103 jumpman 104 jianchi
```

5. Thank you for watching. here is some good asset in the store.



https://www.assetstore.unity3d.com/en/#!/content/78528



https://www.assetstore.unity3d.com/en/#!/content/76124



https://www.assetstore.unity3d.com/en/#!/content/77505



https://www.assetstore.unity3d.com/en/#!/content/84119



https://www.assetstore.unity3d.com/en/#!/content/78151



https://www.assetstore.unity3d.com/en/#!/content/78829