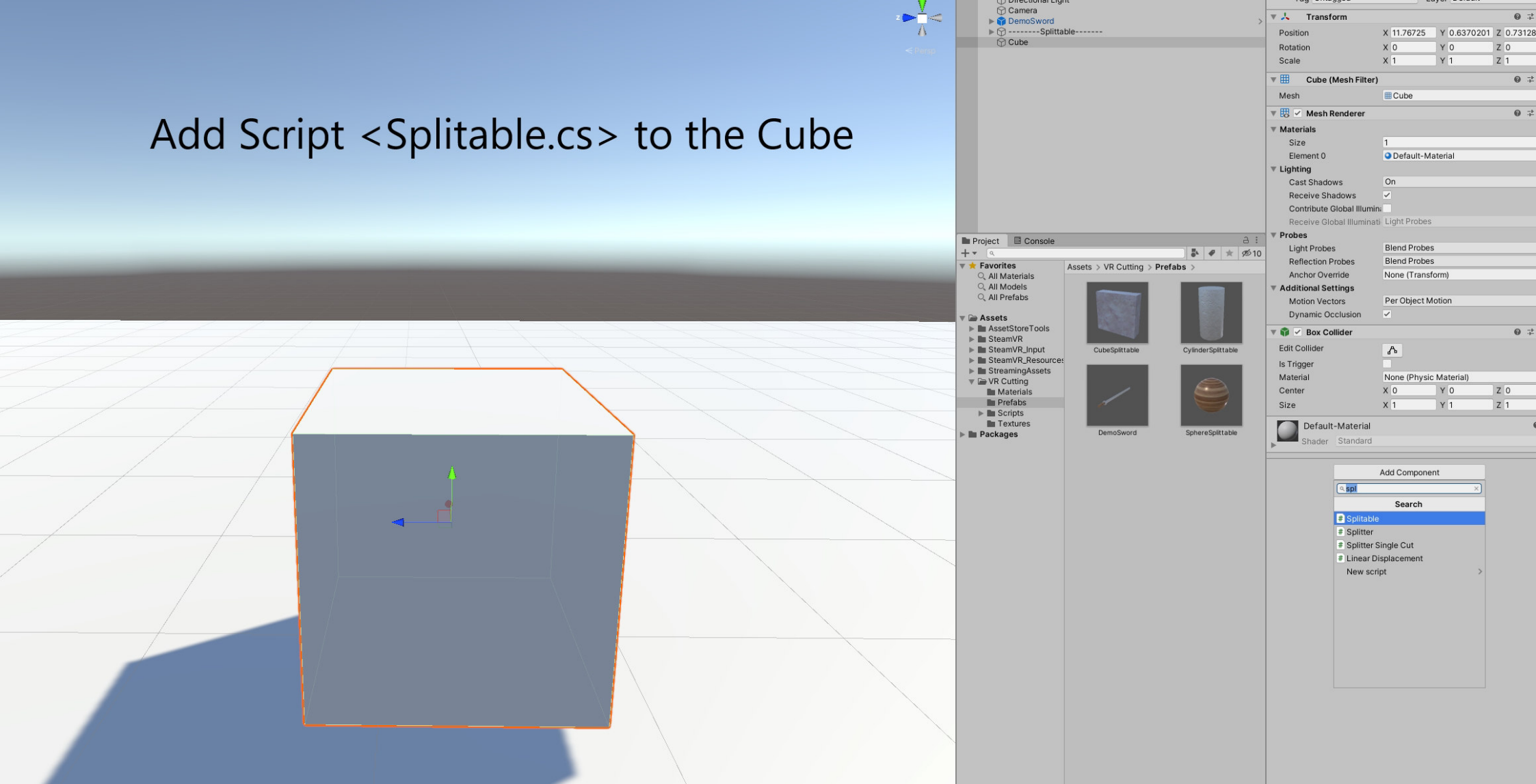
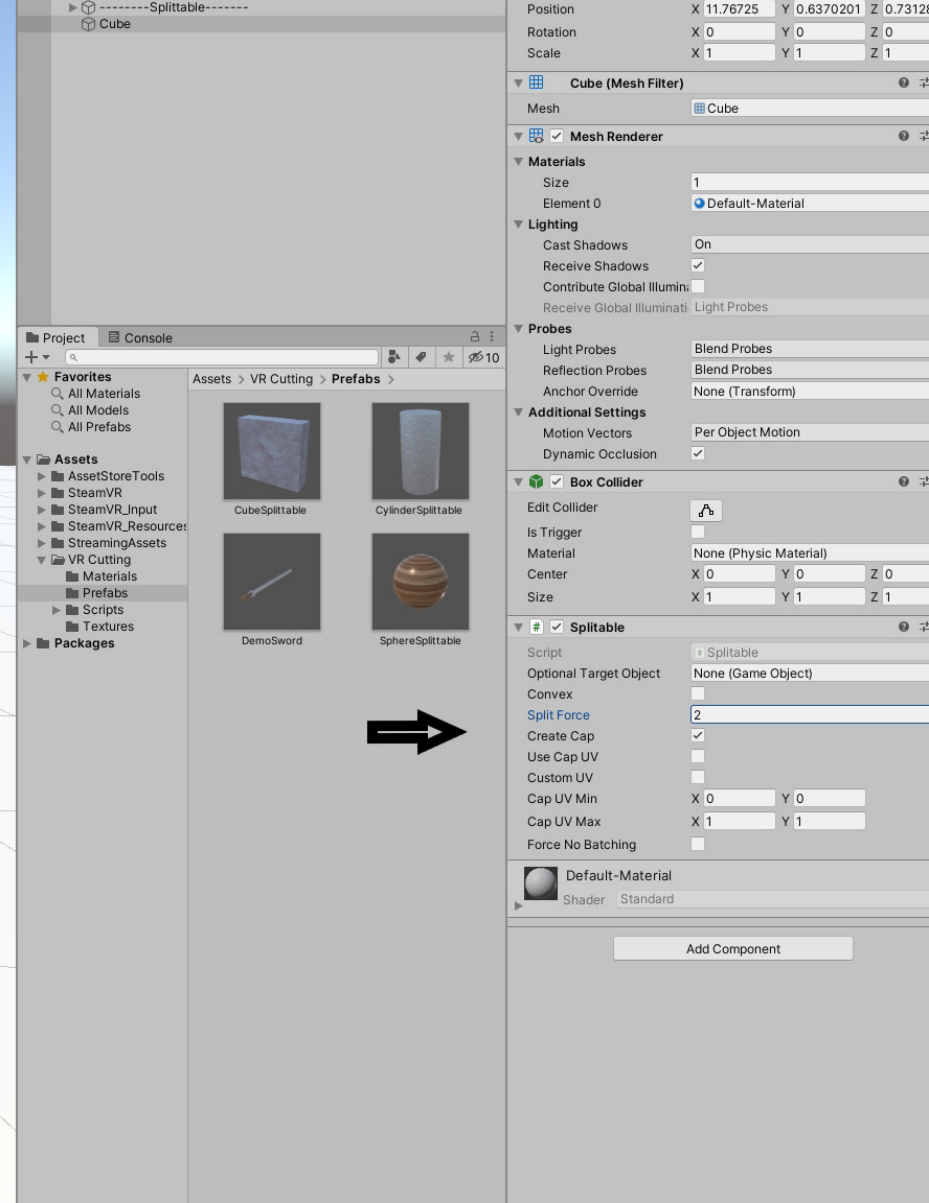


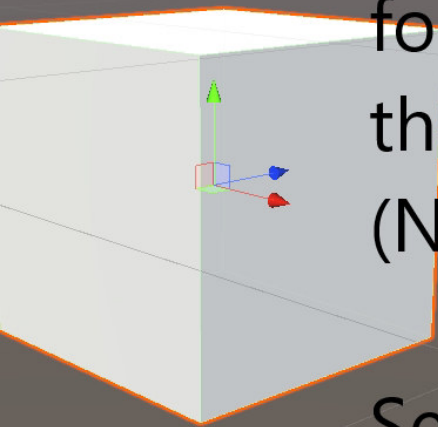
Add Script <Splittable.cs> to the Cube



Add Split Force if you want.
Check Create Cap
Use Custom UV for more Performance

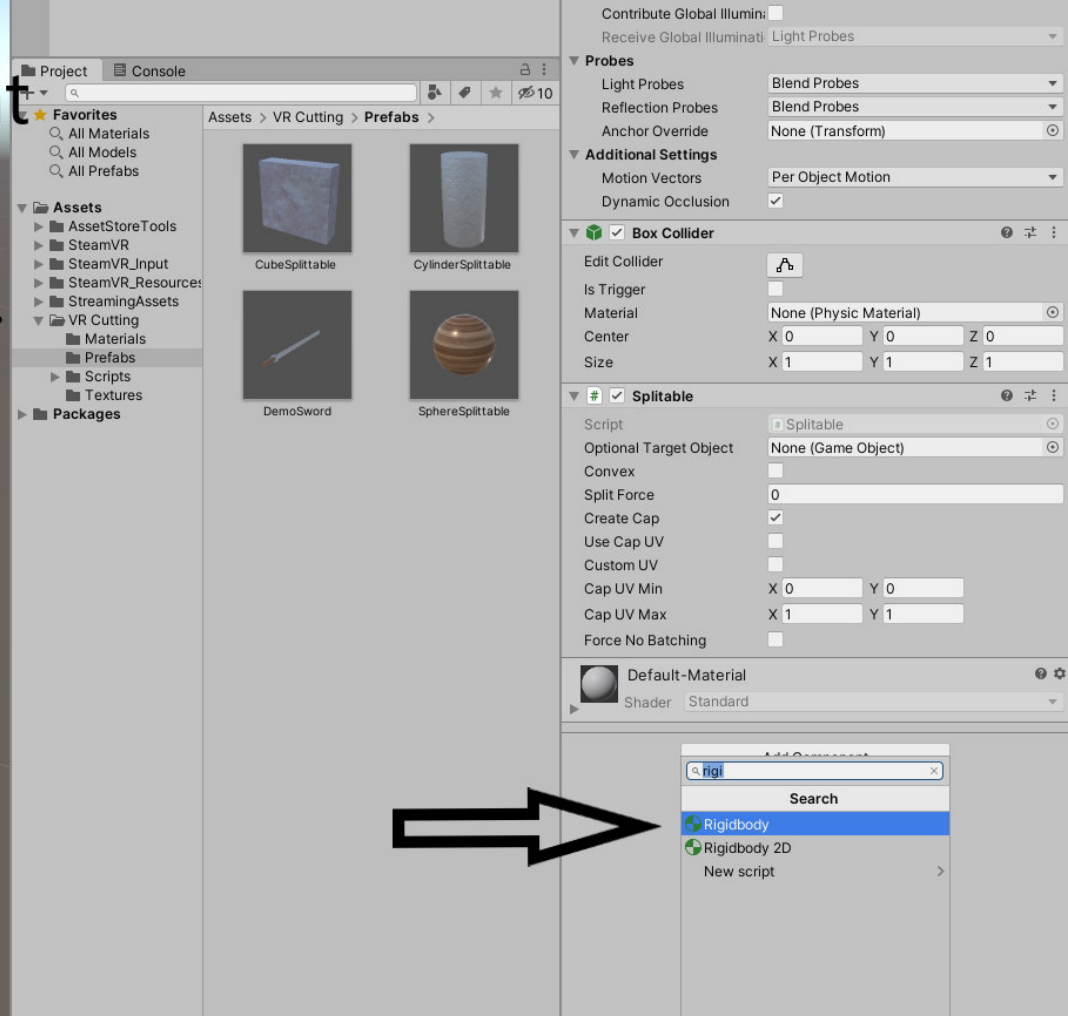
You can Add Otional Target
it will spawn a Object after Slicing
Good for Ragdolls



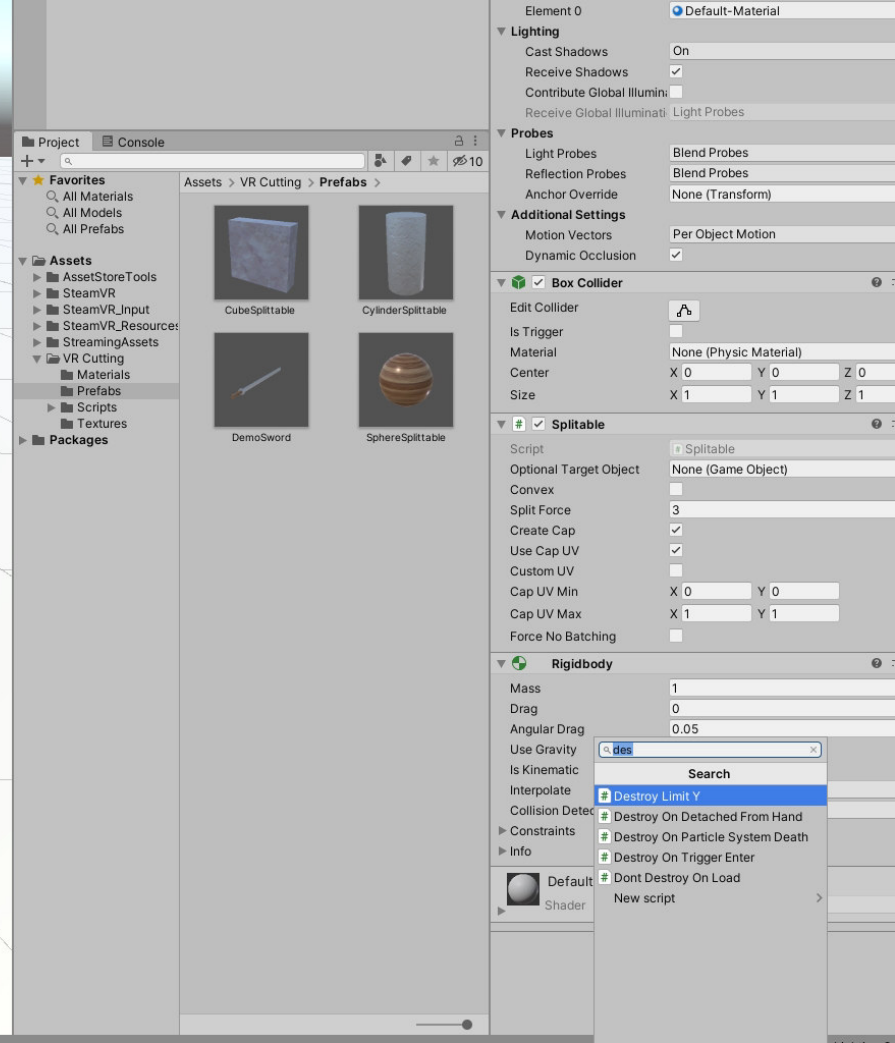


Add Rigidbody if you want
for the Object to fall to
the ground after cutting.
(Not Neccesery)

Set The Mass and Drag
to you desired Value.



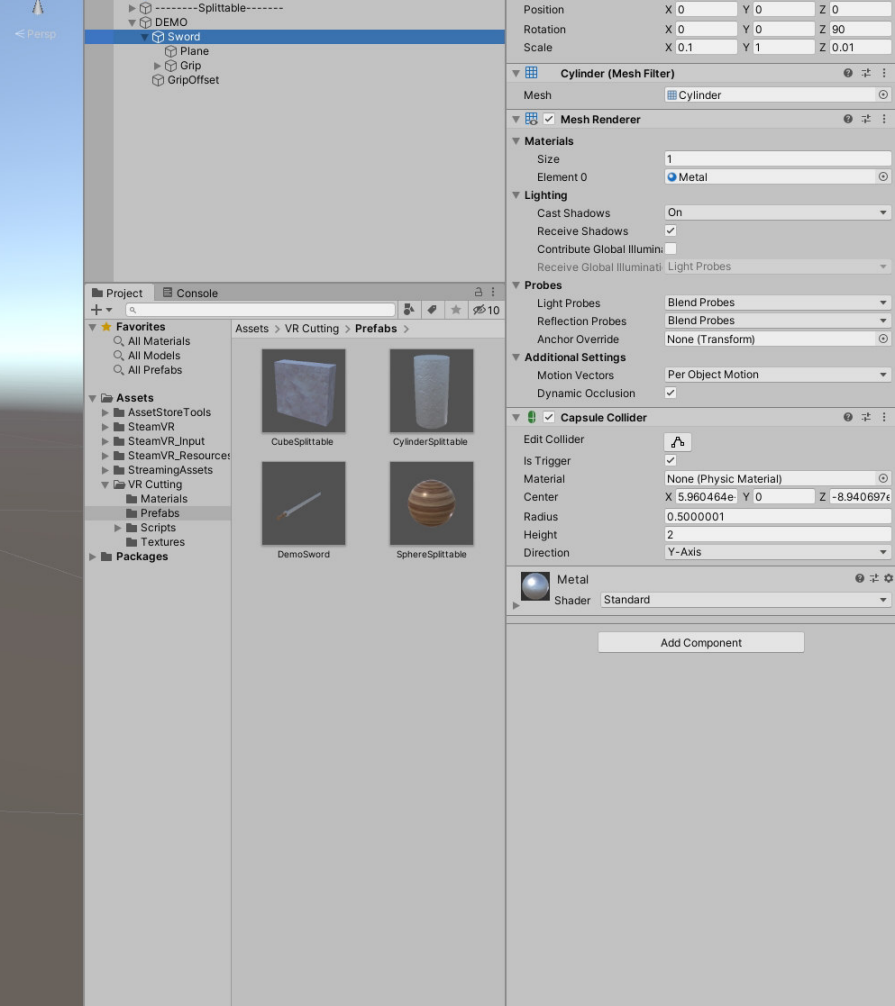
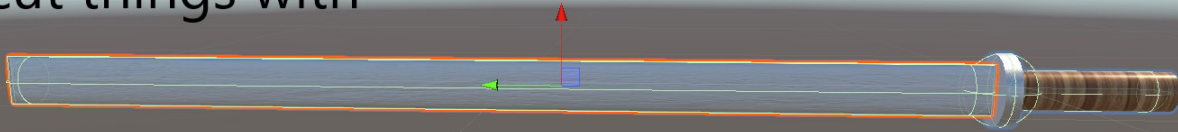
Add to your Splittable Object
<Destroy Limit Y.cs>
so the small objects are getting destroyed
under certain Point.

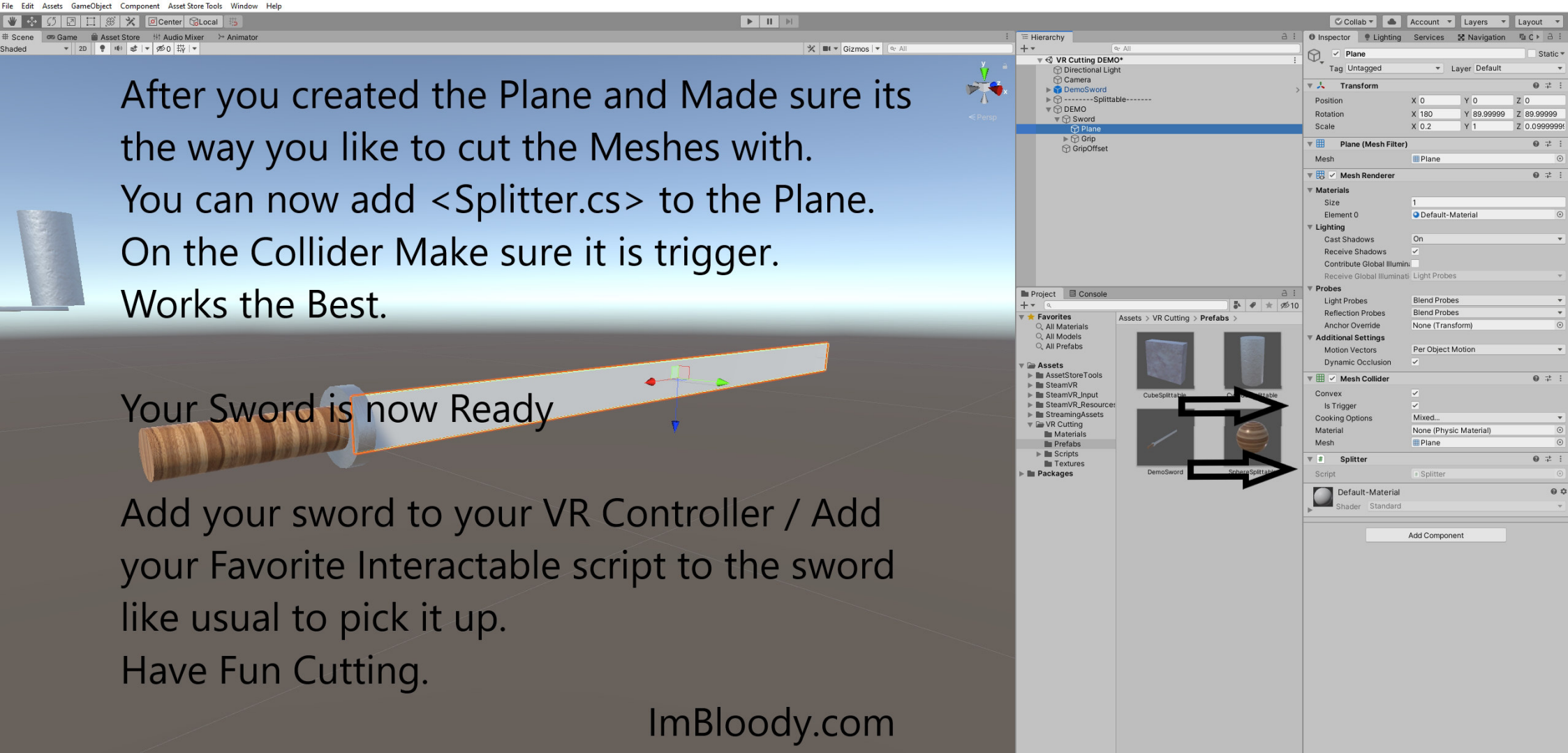


Create your Sword

Or use any Sword you like / Axe / Cube /
Throwable Ball / Knife / Bullet

1. Add a Plane to your Cutting Edge you want to
cut things with





After you created the Plane and Made sure its the way you like to cut the Meshes with. You can now add <Splitter.cs> to the Plane. On the Collider Make sure it is trigger. Works the Best.

Your Sword is now Ready

Add your sword to your VR Controller / Add your Favorite Interactable script to the sword like usual to pick it up. Have Fun Cutting.