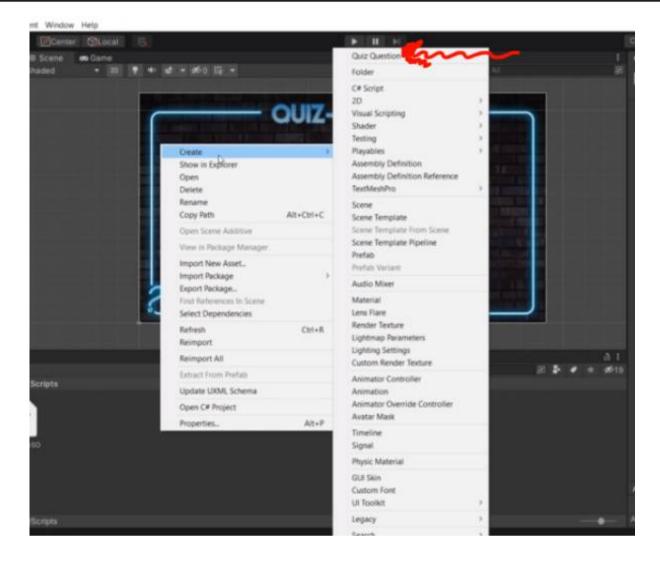
For creating scriptable object, class should not be derived from monobehavious insteat it should be derived from 'ScriptableObject'

Creating Asset Menu:

```
using System.Collections.Generic;
using System.Collections.Generic;
using UnityEngine;

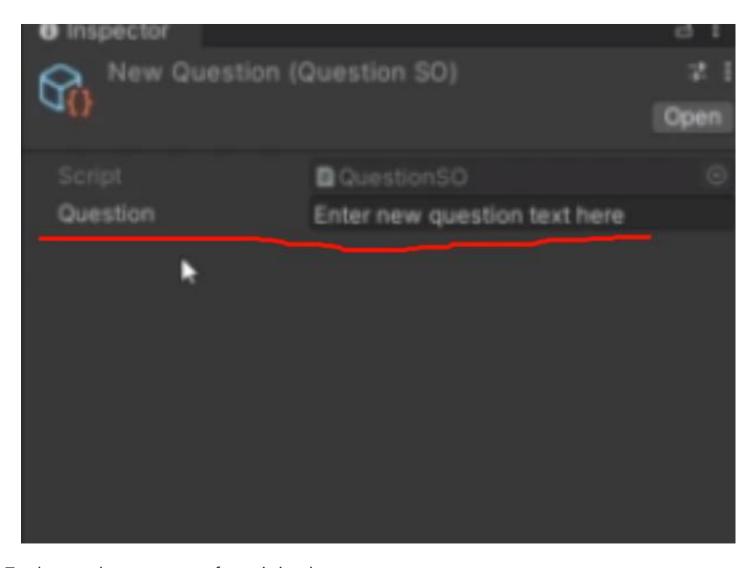
[CreateAssetMenu(menuName = "Quiz Question", fileName = "New Question")]
public class Questionso : scriptableobject
{
```





Adding ' Question ' Text :

```
[CreateAssetMenu(menuName = "Quiz Question", fileName = "New Question")]
public class QuestionSO : ScriptableObject
{
    [SerializeField1 string question = "Enter new question text here";
    public string GetQuestion()]
    {
        return question;
    }
}
```



To change the space area for writting long text:

```
[TextArea(2,6)]
[SerializeField] string question = "Enter new question text here";

public string GetQuestion()
{
   return question;
}
```

Conclusion : Add no. of questions or desired text by creating scriptable objects.

