```
ControlPlayer.cs
                                        CameraFollow.cs
♠ CameraFollow ► 🚻 Update ()
      1 using System.Collections;
      2 using System.Collections.Generic;
      3 using UnityEngine;
      5 public class CameraFollow : MonoBehaviour {
           //khai bao doi tuong
      7
            private Transform player;
      8
      9
            // Use this for initialization
     10
            void Start () {
     11
                //anh xa
     12
                player = GameObject.Find ("player_ani").transform;
     13
     14
            }
     15
     16
            // Update is called once per frame
            void Update () {
     17
     18
                if (player != null) {
     19
     20
                    //lay vi tri ban dau
     21
                    Vector3 pos = transform.position;
                    //cap nhat vi tri nhan vat
     22
     23
                    pos.x = player.position.x;
     24
     25
                    //cap nhat vi tri camera
     26
                    transform.position = pos;
     27
     28
     29
            }
     30 }
     31
```