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using System.Collections;
using System.Collections.Generic;
using UnityEngine;
public class GameManagerScript : MonoBehaviour
    public GameObject marsObject;
    public GameObject phobosObject;
    public GameObject deimosObject;
    // Start is called before the first frame update
    void Start()
        marsObject.transform.position = new Vector3(0,0,0);
        Camera.main.transform.position = new Vector3(0,0,150);
        Camera.main.transform.LookAt(marsObject.transform);
    // Update is called once per frame
    void Update()
        marsObject.transform.Rotate(new Vector3(0,10*Time.deltaTime,0));
     //rotate Phobos and Deimos objects around Mars a little on each frame
(use e.g. phobos.transform.RotateAround)
        phobosObject transform RotateAround(marsObject transform position,
Vector3.up, 10 * Time.deltaTime);
        deimosObject transform RotateAround(marsObject transform position,
Vector3.up, 10 * Time.deltaTime);
        //rotate the camera around Mars when the user presses the left and
right arrow keys (use e.g. Camera.main.transform.RotateAround)
        if (Input.GetKey(KeyCode.LeftArrow))
            Camera main transform RotateAround(marsObject transform position,
Vector3.up, 10 * Time.deltaTime);
        if (Input.GetKey(KeyCode.RightArrow))
            Camera main transform RotateAround(marsObject transform position,
Vector3.down, 10 * Time.deltaTime);
        if (Input.GetKey(KeyCode.UpArrow))
            Camera.main.transform.RotateAround(marsObject.transform.position,
Vector3.right, 10 * Time.deltaTime);
        if (Input.GetKey(KeyCode.DownArrow))
```