***// each of these import declarations should be commented –***

***// - what are we importing from each module?***

***// what do each of the imported functions do, in one phrase?***

***//***

using MongoDB.Bson.Serialization.Attributes;

using MongoDB.Bson.Serialization.IdGenerators;

using System;

using System.Collections.Generic;

***// the important one, but without an implementation***

***// for starters, the collection needs to be a collection of counties, not of states***

***//***

namespace CPH\_IVT.Models

{

/// TODO Complete implementation

///

/// <summary>

/// Represents a user-defined geographic region.

/// </summary>

public class CustomRegion

{

/// <summary>

/// Database identifier.

/// </summary>

[BsonId(IdGenerator = typeof(CombGuidGenerator))]

public Guid Id { get; set; }

/// <summary>

/// Full name.

/// </summary>

public string Name { get; set; }

/// <summary>

/// Collection of U.S. states or territories

/// </summary>

/// <seealso cref="State"/>

public ICollection<State> States { get; set; }

/// <summary>

/// Default constructor

/// </summary>

public CustomRegion()

{

throw new NotImplementedException();

}

}

}