```csharp
using ASPNETCoreWebApplication.Model;

using System.Collections.Generic;


namespace ASPNETCoreWebApplication.Services

{

    public class ToDoService

    {

        List<ToDoListModel> toDoLists = new List<ToDoListModel>();


        public List<ToDoListModel> GetItemsForCategory(string category)

        {


            switch (category)

            {

                case "HomeItems":

                    toDoLists.Add(new ToDoListModel { Id = 1, Name = "Homework" });

                    toDoLists.Add(new ToDoListModel { Id = 2, Name = "Do dishes" });

                    toDoLists.Add(new ToDoListModel { Id = 3, Name = "Visit Market" });

                    break;

                case "WorkItems":

                    toDoLists.Add(new ToDoListModel { Id = 1, Name = "Planning" });

                    toDoLists.Add(new ToDoListModel { Id = 2, Name = "Coding" });

                    toDoLists.Add(new ToDoListModel { Id = 3, Name = "Testing" });

                    break;

            }

            return toDoLists;

        }

    }

}
```