All 10 Overloads of the @Html.ActionLink helper method

1. ActionLink(String, String)
2. ActionLink(String, String, Object)
3. ActionLink(String, String, String)
4. ActionLink(String, String, RouteValueDictionary)
5. ActionLink(String, String, Object, Object)
6. ActionLink(String, String, RouteValueDictionary, IDictionary<String,Object>)
7. ActionLink(String, String, String, Object, Object)
8. ActionLink(String, String, String, RouteValueDictionary, IDictionary<String,Object>)
9. ActionLink(String, String, String, String, String, String, Object, Object)
10. ActionLink(String, String, String, String, String, String, RouteValueDictionary, IDictionary<String,Object>)

Overloads you will most likely use during this class

- ActionLink(String, String)
  @Html.ActionLink("Visible text", "Action name")
  @Html.ActionLink("Home", "Index")
  Displays "Home" and takes me to the Index Action of whatever Controller I am in

- ActionLink(String, String, Object)
  @Html.ActionLink("Visible text", "Action name", RouteValue)
  @Html.ActionLink("Details", "Details", new {slug = Model.Slug})
  Displays "Details", takes me to the Details Action in the whatever Controller I am in and passes in a RouteValue

- ActionLink(String, String, String)
  @Html.ActionLink("Visible text", "Action name", "Controller name")
  @Html.ActionLink("Home", "Index", "BlogPosts")
  Displays "Home" and takes me to the Index Action in the BlogPosts controller

- ActionLink(String, String, Object, Object)
  @Html.ActionLink("Visible text", "Action name", RouteValue, HtmlAttributes)
  @Html.ActionLink("Details", "Details", new {slug = Model.Slug}, null)
  Displays "Details", takes me to the Details Action in the same controller and passes in a RouteValue without any attributes

  @Html.ActionLink("Details", "Details", null, new { @class = "some class"})
  Takes me to the Details Action in the same controller and passes in some attributes without a RouteValue

  @Html.ActionLink("Details", "Details", new {slug = Model.Slug}, new { @class = "some class"})
  Takes me to the Details Action in the same controller and passes in a RouteValue and some attributes

- ActionLink(String, String, String, Object, Object)
  @Html.ActionLink("Visible text", "Action name", "Controller name", RouteValue, HtmlAttributes)
  @Html.ActionLink("Details", "Details", "BlogPosts", new {slug = Model.Slug}, null)
  Takes me to the Details Action in the same controller and passes in a RouteValue without any attributes

  @Html.ActionLink("Details", "Details", "BlogPosts", null, new { @class = "some class"})
  Takes me to the Details Action in the same controller and passes in some attributes without a RouteValue

  @Html.ActionLink("Details", "Details", "BlogPosts", new {slug = Model.Slug}, new { @class = "some class"})
  Takes me to the Details Action in the same controller and passes in a RouteValue and some attributes