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Q: Making specific characters bold, italic and underlined in a string using C# I want to make some specific characters bold, italic and underlined in a string using C#. I want to make the "m" and "n" bold. string printString = "This is a very long string"; var boldString = string.Format("{0}", printString.Contains("m")? printString.Contains("n") : printString.Contains("m")); Console.WriteLine(boldString); But the result was unexpected, the result was This is a very long string This is a very long string instead of This is a very long string** This is a very long string** How can I make them bold, italic and underlined without having the underline being above the line? A: Add a space before the tag: string printString = "This is a very long string"; var boldString = string.Format("{0} ", printString.Contains("m")? printString.Contains("n") : printString.Contains("m")); Console.WriteLine(boldString); Console.WriteLine(" "); Console.WriteLine(boldString); Q: Checkbox value in MVC model getting checked when unchecked I have a model that has a bool value, but when I check/uncheck it from the view, the value is always true. Also if I change the value to true or false from the view when the page loads and submit the form, the model always has the value true. I'm not sure why this is the case. Model [Display(Name = "Approve/Reject")] public bool IsApproveReject { get; set; } View @model ControllerName.Models.MainModel @{ ViewBag.Title = "Approve/Reject"; } Approve

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