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Technical drawing general principles AS 1100.101R 1998 Technical drawing General principles.pdf Technical drawing general principles Standards for technical drawing . AS 1102.201R 1998 Technical drawing – General principles .pdf General principles - Technical drawing, as approved on 30 January 2001. Category:Technical drawingQ: Compile.NET C# code as a Console Application I am trying to compile a.NET C# code as a Console Application. The code is: using System; using System.Collections.Generic; using System.Linq; using System.Text; using System.Threading.Tasks; using System.IO; using System.Reflection; namespace ConsoleApplication1 { class Program { static void Main(string[] args) { Console.WriteLine("Testing the codelanguage"); } } } The error that I am getting is: Unable to load DLL 'clr.dll': The specified module could not be found. (Exception from HRESULT: 0x8007007E) Is there a way I can compile it as a Console Application instead of Visual Studio? A: For the.NET Core 3.1 and above, simply use dotnet new ConsoleApp -o ConsoleApp1 and it will do the job, alternatively you can simply do dotnet new console -o ConsoleApp1

Pathological features of noninvasive squamous cell carcinoma of the uterine cervix. In this study, the clinicopathological features of cervical lesions with a histological diagnosis of noninvasive squamous cell carcinoma were retrospectively analyzed. The pathological features of 891 lesions histologically diagnosed as noninvasive squamous cell carcinoma between January 1, 1998 and December 31, 2003 were reviewed retrospectively. The most common symptom in these cases was abnormal bleeding. The mean patient age was 37.4 years, and the mean patient parity was 1.2. The incidence of cervical lesions increased progressively from 1998 to 2001. The most common lesion size was 1 cm, and the most common histological type was a k

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