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// William Kelley
// IOExceptionClass.cs
// ITE365-Lab06

using System;
using System.IO;

namespace ExceptionTestApp
{
    class ExceptionTest
    {
        public static void Main(string[] args)
        {
            try
            {
                File.Open("C:\\unique.txt", FileMode.Open);
            }
            catch (FileNotFoundException)
            {
                Console.WriteLine("Not found");
            }
            catch (IOException)
            {
                Console.WriteLine("IO");
            }
        }
    }
}
```

```
...d -p "Press any key to continue..." -nt; exit ~ — -bash ... +
```

Not found

Press any key to continue... █