

Format data in ToString method.

```
using System;

public class Time1
{
    private int hour;
    private int minute;
    private int second;

    public void SetTime( int h, int m, int s )
    {
        hour = ( ( h >= 0 && h < 24 ) ? h : 0 ); minute = ( ( m >= 0
        && m < 60 ) ? m : 0 ); second = ( ( s >= 0 && s < 60 ) ? s : 0
        ); } public string ToUniversalString() { return string.Format(
        "{0:D2}:{1:D2}:{2:D2}", hour, minute, second ); } public
        override string ToString() { return string.Format(
        "{0:D2}:{1:D2}:{2:D2} {3}", ( ( hour == 0 || hour == 12 ) ? 12
        : hour % 12 ), minute, second, ( hour < 12 ? "AM" : "PM" ) );
        } } public class MemberAccessTest { public static void Main(
        string[] args ) { Time1 time = new Time1(); time.hour = 7; //
        error: hour has private access in Time1 time.minute = 15; //
        error: minute has private access in Time1 time.second = 30; //
        error: second has private access in Time1 } } [/csharp]
```