PENYUSUN:

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(21.11.3867)

21IF01

Lengkapilah program di bawah ini supaya thermometer dapat di gunakan nama using System;

```csharp
namespace pemrograman
{
class Program
{
static void Main(string[] args)
{
Thermometer thermometer = new Thermometer();
thermometer.celciusToFahrenheit(32);
Console.WriteLine("hasil : " + thermometer.result());  //(32°C × 9/5) + 32 = 89.6°F
thermometer.fahrenheitToCelcius(140);
Console.WriteLine("hasil : " + thermometer.result());  //(140°F − 32) × 5/9 = 60°C
thermometer.celciusToKelvin(3);
Console.WriteLine("hasil : " + thermometer.result());  //3°C + 273.15 = 276.15K
}
}
}


using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
namespace pemrograman
{
class Thermometer
{
double celcius, fahrenheit;
double Hasil;
public void celciusToFahrenheit(double celcius)
{
Hasil = celcius * 9 / 5 + 32;
}
```

```
public void fahrenheitToCelcius(double fahrenheit)  {

Hasil = (fahrenheit - 32) * 5 / 9;

}

public void celciusToKelvin(double celcius)

{

Hasil = 3 + 273.15;

}

//public double hasil;

public double result()

{

return Hasil;

}

}
```