PROLEMS:1

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace PF\_FALL\_2022

{

internal class Program

{

static void Main(string[] args)

{

Console.WriteLine("convert m/h into km/s");

Console.WriteLine("enter number to convert in m/h");

int mh, a = 2237, ks;

mh = Convert.ToInt32(Console.ReadLine());

ks = mh / a;

Console.WriteLine("after cover m/h to km/s " + ks);

Console.ReadKey();

}

}

}