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using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace BPgm3
{
    internal class Program
    {
        static void Main(string[] args)
        {
            int count = 0;
            double MinHeight = 157.5;
            Console.WriteLine("Enter the number of Cnadidates
participated for army drive");
            int n=int.Parse(Console.ReadLine());

            double[]height = new double[n];
            Console.WriteLine("Enter {0} candidates, height in
centimeters",n);
            for(int i=0;i<height.Length;i++)
            {
                height[i]= double.Parse(Console.ReadLine());
            }
            Console.WriteLine("List of Cnadidates eligible on the basis
of height are");
            for(int i=0;i<height.Length ;i++)
            {
                if (height[i] > MinHeight)
                {
                    Console.WriteLine(height[i]);
                    count++;
                }
            }
            Console.WriteLine("Total selected Candidates are -----
> {0}", count);
            Console.ReadLine();
        }
    }
}

```