using System;  
  
namespace Moon  
{  
class Program  
{  
public static string Weight(int weight)  
{  
return Math.Round(weight \* 0.165, 2).ToString();  
}  
  
static void Main(string[] args)  
{  
int weight = 80;  
for (int i = 1; i <= 15; i++, weight++)  
{  
Console.WriteLine(Weight(weight));  
}  
}  
}  
}