using System;

using System.Collections.Generic;

using System.Linq;

using System.Threading.Tasks;

namespace Frame1.Day\_1

{

public class Q2

{

public static void Num(){

for(int i=1; i<= 100; i++){

if(i%3==0 && i%5!=0){

Console.WriteLine("Apple");

}

else if(i%5==0 && i%3!=0){

Console.WriteLine("Orange");

}

if(i%3==0 && i%5==0){

Console.WriteLine("Grapes");

}

Console.WriteLine(i);

}

}

}

}