using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication1

{

class Program

{

static void Main(String[] args)

{

//int t = Convert.ToInt32(Console.ReadLine());

// while(t-- > 0){

//int[] arr = Array.ConvertAll(Console.ReadLine().Split(' '), e => int.Parse(e));

int[] arr = Array.ConvertAll("5 2 6 3 4".Split(' '), e => int.Parse(e));

int n = arr.Length;

var max = int.MinValue;

int numOfMax = 0;

for (int i = 0; i < n; i++)

{

if (arr[i] > max)

{

max = arr[i];

++numOfMax;

}

}

Console.WriteLine(numOfMax % 2 != 0 ? "BOB" : "ANDY");

Console.ReadLine();

}

}

}