Code with comments (Comments detailing the modification made have been highlighted)

```
    //-------------------------------------------------//
    //FindBoth Method
    //-------------------------------------------------//

    static void findBoth(int n, int[]s, int small, int large){
        int i=0;
        int loopCount=0; //variable for keeping track of iterations, for the purpose of better output steps
presentation

        //Part 1
        //-----------------------------------------------------------------
        //Compares the first 2 values in the arrays s (index 0 and index 1)
        //and initialize small to the samller one and large to the larger one


        if(s[0]<s[2]){
            small=s[0];
            large=s[1];
        }

        else{
            small=s[1];
            large=s[0];
        }

        //-----------------------------------------------------------------
        //After part one has run, small and large have been initialized the program now continues
        //comparing the keys from the third value(s[2])

        //Part 2
        //-----------------------------------------------------------------
        //The program cycles through the rest of the values in s comparing them 2 at a time from index 2 to the end

        //*code was modified by changing i=i+2 to i+1

        for(i=2;i<(n-1);i++/*modification i=i+2 to i++*/){
        // takes index i and i+1 compares them, and in turn compares them to small and large.

            if (s[i]<s[i+1]){
                if(s[i]<small){
                    small=s[i];
                }

                if(s[i+1]>large){
                    large=s[i+1];

                }
            }

            else{
                if(s[i+1]<small){
                    small=s[i+1];
                }
                if(s[i]>large){
                    large=s[i];

                }
            }


        }

        System.out.println("\n\nsmallest="+small+"\nlargest="+large);
    }
}
```