· Dyfane of two Aways . Find fint' de last inden

. I mere Array

Diff of 2 Awrayi:

A = [5, 4, 5] B = [8, 6] A = [9, 8] A = [5, 4, 5] A = [8, 6]

ai = 2+10-1 cd = 8 5 + C-11 = 4 cary: 05-10-10 diy? 759

```
diff = currDiff + diff;
```

First & Last inden of clement 3boolean number Encountered = Jatel +rul; Jos (to an longth - I) { Jelrey ($nR = \pm \tau n$) of

- $nurbes Encountred = \pm \tau n$) of

Gelrey ($nR = \pm \tau n$) of $nurbes Encountred = \pm \tau n$) of

3 elvey (nl==+rue & ars [i]==n) y elre y (ne = = true &l & ars [i] ! = n) & b reak; $\frac{1}{2}$, $\frac{2}{3}$, $\frac{3}{3}$, $\frac{3}{3}$, $\frac{4}{7}$, $\frac{7}{2}$, $\frac{5}{4}$ Inverse of an Array ". N= 5